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DOMINION BUREAU OF STATISTIC

OTTAWA - CANADA

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Memorandum

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Booversion GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during January, 1955, amounted to 9,956,076 rrels compared with 9,643,861 barrels in December, 1954. These figures do not include tural gasoline amounting to 74,921 barrels in January, 1955, and 73,072 barrels in December, 540

ble 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons) January December Year to date January ovince 1954 1954 1955 w Brunswick 1,147 1,288 1,082 14,738 13,047 tario .. 32,663 38,232 36,271 299,685 411,407 106,801 265,698 272.098 653,514 2,148,238 skatchewan 280,770(x) 703,909(x) 670,342 2,797,888 5,420,724(x) 7,584,174 8,621,742 76,816,383 8,975,459 87,713,855 rthwest Territories 8,606 12,992 824 316,689 363,060 CANADA 8,014,161(x) 9,643,861(x) 9,956,076 80,898,897 96,070,331(x)

Revised

ole 2 - Production (x) of Crude	Petroleum, by Months,	1953-1955	
nth	1953	1954	1955
		(in barrels)	
nuary	5,287,552 4,767,993 5,000,214 5,389,750 6,133,857	8,014,161(x) 7,616,939 6,192,964 5,377,262 7,161,082	9,956,076 BRARP
ly constant of the state of the	6,809,331 8,064,582 8,298,877 8,235,354 7,237,219	0 727 751	V 26 1973
vember	7,596,487 8,077,681	8,292,405 9,643,861(x)	

96,070,331(x)

These figures exclude natural gasoline.

TOTAL

Revised

pared in the Mineral Statistics Section, Industry and Merchandising Division. 12-538-15

80,898,897

Time	late	Year to	January	December	January	Table 3 - Production of Crude
Cin barrels of 35 Imperial gallons Acheson 238,662 257,153 255,718 2,497,850 Acheson East 1,177 6,497 6,705 3,185 Alliance 6,635 531 2,051 78,956 Armisie 6,635 531 2,051 78,956 Armisie 6,635 531 2,051 78,956 Armisie 73,721 3,812 3,886 44,372 Barons 3,721 3,812 3,886 44,372 Barhad Transferred to other areas Transferred to other areas 7,129 7,331 7,280 53,856 Extle 7,129 7,331 7,280 53,856 Extle 1,245 2,391 2,640 41,335 Extle 1,245 2,391 2,640 41,335 Extle 1,245 2,391 2,640 41,335 Extle 3,478 2,868 3,124 45,051 Ennnyville 3,478 2,868 3,124 45,051 Ennyville 3,478 2,868 7,585 29,323 Chamberlain 1,495 1,887 1,585 29,323 Chauvin 13,712 15,266 13,573 90,747 Chauvin 5000 1,127 856 7,036 Chauvin 5000 1,127 856 7,036 Chauvin 5000 1,127 856 7,036 Chauvin 5000 1,127 8,970 1,26,170 Chauvin 5000 1,275 1,897 1,899 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203	195	1953	1955	1954		Field
Acheson		al gallons)	of 35 Imperi	(In barrels	1/34	
Acheson East 1,177 6,497 6,705 3,185 Acheson East 1,177 6,497 6,705 3,185 Acheson East 2,430 694 242 25,594 Alliance 6,635 531 2,051 78,956 Armisie 3,721 3,812 3,886 44,377 Barnhead Transferred to other areas 1,725 3,049 Bashaw 3,425 3,268 5,172 35,049 Bashaw 7,129 7,331 7,280 53,856 Battle 7,129 7,331 7,280 53,856 Battle 7,129 7,331 7,280 53,856 Battle 8,124 2,593 2,640 41,335 Bonnie Glen 690,541 691,488 718,002 5,550,715 Bonnyville 3,478 2,868 3,124 45,051 Bonnyville 3,478 2,868 3,124 85,051 Bonnie Glen 3,478 2,868 3,124 87,505 Bonnie Glen 3,478 2,868 3,124 87,505 Bonnie Glen 13,837 22,655 20,124 87,150 Cessford 13,837 22,655 20,124 87,150 Chamberlain 1,495 1,887 1,585 29,323 Chauvin 13,712 15,266 13,573 90,747 Chauvin South 750 1,127 856 7,036 Chauvin South 750 1,127 856 7,036 Chauvin South 750 1,127 856 7,036 Dina 10,352 9,373 9,504 126,170 Del Bonita 3,194 2,997 2,828 38,543 Dina 84,572 4,5553 49,426 555,986 Duhamel 84,272 45,553 49,426 555,986 Duhamel 84,272 45,553 49,426 555,986 Duhamel 84,272 45,553 49,426 555,986 Extellers 10,7168 11,020 112,276 1,060,555 Exercisior 107,168 110,020 112,276 1,060,555 Exercisior 107,168 110,020 112,276 1,060,555 Exercisior 107,168 20,039 42,7380 662,293 680,488 3,203,747 Exercisior 107,168 110,020 112,276 1,060,555 Exerc	,			(
Acheson East 1,177 6,497 6,705 3,185 Acheson East 1,177 6,497 6,705 3,185 Acheson East 2,430 694 24,2 25,594 Alliance 2,430 694 24,2 3,886 44,372 Barnhead 3,721 3,812 3,886 44,372 Barnhead 3,721 3,812 3,886 44,372 Barnhead 3,425 3,268 5,172 35,049 Bashaw 3,425 3,268 5,172 35,049 Bashaw 7,129 7,331 7,280 53,856 Battle 7,129 7,331 7,280 53,856 Battle 8,1,245 2,391 2,640 41,335 Baxter Lake 1,245 2,391 2,640 41,335 Bonnie Clem 690,541 691,488 718,002 5,550,715 Bonnyville 3,478 2,868 3,124 45,5051 Bonnyville 3,478 2,868 3,124 85,051 Bonnyville 3,478 2,868 3,124 87,5051 Cessford 13,837 22,655 20,124 87,150 Chamberlain 1,495 1,887 1,585 29,323 Chauvin 13,712 15,266 13,573 90,747 Chauvin South 750 1,127 856 7,036 Del Bonita 3,194 2,997 2,828 38,543 Dina 845 511 215 11,203 Drumheller 26,838 26,955 26,800 278,862 Duhamel 48,272 45,553 49,426 555,966 Duhamel 48,272 45,553 49,426 555,966 Ellersite 4,955 3,159 3,512 Lincolor Excelsior 107,168 110,020 112,276 1,060,755 Excelsior 107,168 110,020 112,276 1,060,755 Excelsior 107,168 240,618 289,894 302,391 414,978 20,602 40,793 12,442 12,143 13,741 96,033 Leahurst 48,272 4,7380 662,293 680,488 3,203,747 Excelsior 107,168 110,020 112,276 1,060,755 Excelsior 107,168 110,020 112,276 1,060,755 Excelsior 107,168 20,064 77,931 28,814 90,000 12,276 1,060,755 Excelsior 107,168 110,020 112,276 1,060,755 Excelsior 107,168 110,	2,756,	2,497,850	255,718	257.153	238 662	
Acheeon East 2,430 694 242 25,594 Armisic 6,635 531 2,051 78,956 Armisic 6,635 531 3,812 3,886 44,372 Barons 3,721 3,812 3,886 5,172 35,049 Bashaw 7,129 7,331 7,280 53,856 Battle 7,129 7,331 7,280 53,856 Batter Lake 1,245 2,391 2,640 41,335 Bannis Clem 660,541 691,488 718,002 5,550,715 Bonnie Clem 6,541 691,488 718,002 5,550,715 Bonnyville 3,478 2,868 3,124 45,051 Bonnyville 3,478 2,868 3,124 45,051 Bonnyville 3,478 2,868 3,124 45,051 Campbell 4,595 3,095 3,008 40,238 Campbell 4,595 3,095 3,108 40,238 Camberlain 1,495 1,887 1,585 29,323 Chauvin 13,712 15,266 13,573 90,747 Chauvin South 750 1,127 856 7,036 Chauvin South 750 1,127 856 7,036 Chauvin South 750 1,27 856 7,036 Clive 18,869 17,959 16,897 148,919 Conrad 10,352 9,373 9,504 126,170 Del Bonita 3,194 2,997 2,828 38,543 Dina 3,194 2,997 2,828 38,543 Dina 3,194 2,997 2,828 38,543 Dina 4,454 3,503 49,426 535,866 Duhamel 4,8272 45,653 49,426 535,866 Duhamel 4,84,272 45,653 49,426 535,866 Duhamel 4,84,272 45,663 49,426 535,866 Duhamel 4,95 3,159 3,512 41,043 Erskine 19,566 21,046 13,914 48,897 Excelsior 107,168 110,020 112,276 Clen Park 39,688 43,421 45,503 414,978 Golden Spike 427,380 662,293 680,488 3,203,747 Clen Park 39,688 43,421 43,503 414,978 Golden Spike 427,380 662,293 680,488 3,203,747 Clen Park 39,688 43,421 43,503 414,978 Golden Spike 427,380 662,293 680,488 3,203,747 Clen Park 39,688 43,421 43,503 414,978 Golden Spike 427,380 662,293 680,488 3,203,747 Clen Park 39,688 43,421 43,503 414,978 Golden Spike 427,380 662,293 680,488 3,203,747 Clen Park 39,688 43,421 43,503 414,978 Golden Spike 427,380 662,293 680,488 3,203,747 Clen Park 39,688 43,421 43,503 414,978 Golden Spike 427,380 662,293 680,488 3,203,747 Clen Park 39,688 43,421 43,503 414,978 Golden Spike 427,380 662,293 680,488 3,203,747 Clen Park 39,688 43,421 43,503 414,978 Golden Spike 42,47,380 662,293 680,488 3,203,747 Clen Park 39,688 43,421 43,503 441,978 Golden Spike 447,380 662,293 680,488 3,203,747 Clen Park 39,688 43,421 43,503 441,978 Golden Spike 447,380 662,293 680,488 3,203,747 Clen	538	3,185				
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Armisis Barons	57,	78,956				
Barons	43,					
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Barter Lake Sonnie Gien Sonnie Gien Sonnyville Sonnyvil	30					
Bonnyville 3,478 2,868 3,124 45,051 Campbell 4,595 3,095 3,108 40,238 Cessford 13,837 22,655 20,124 87,150 Chamberlain 1,495 1,887 1,585 29,323 Chauvin 13,712 15,266 13,573 90,747 Chauvin South 750 1,127 856 7,036 Clive 18,869 17,959 16,897 148,919 Conrad 10,352 9,373 9,504 126,170 Del Bonita 3,194 2,997 2,828 38,543 Dina 385 26,355 26,800 278,862 Duhamel 48,272 45,653 49,426 535,986 Ellerslie 4,495 3,159 3,512 41,043 Erskine 19,566 21,046 13,914 48,897 Erskine 19,566 22,289 43,211 46,515 204,864 Fenn-Big Valley 427,380 662,293 680,488 3,203,747 Glen Park 39,688 43,424 43,503 414,978 Golden Spike 240,618 289,894 302,391 2,167,636 Hamilton Lake 4,444 8,848 10,405 41,764 Joarcam 402,359 427,078 418,757 4,537,908 Joffre 22,069 75,004 77,931 28,814 Jumping Pound 12,442 12,143 13,741 96,033 Leahurst 12,442 12,143 13,741 96,033 Leahurst 24 Leduc-Woodbend 1,902,262 1,765,528 1,757,251 21,360,474 Legal 60,20 4,800 3,651 68,687 Tloydminster 89,327 106,510 114,959 1,059,552 Malmo 60,107 59,666 58,965 671,785 Morinville 743 470 59,666 58,965 671,785 Morinville 743 470 59,666 58,965 671,785 Morniville 743 470 59,666 58,965 671,785 Morniville 743 470 59,666 58,965 671,785 Morniville 23 48 237 Peavey 6,603 4,952 4,300 46,795 Pembina 19,716 328,786 605,235 39,272 Pembina 19,716 328,786 605,235 39,272	6,960					Baxter Lake
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Campbell 13,837 22,655 20,124 87,150 Cessford 13,837 22,655 20,124 87,150 Chamberlain 1,495 1,887 1,585 29,323 Chauvin 13,712 15,266 13,573 90,747 Chauvin South 750 1,127 856 7,036 Clive 18,869 17,959 16,897 146,919 Conrad 10,352 9,373 9,504 126,170 Conrad 3,194 2,997 2,828 38,543 Dina 845 511 215 11,203 Drumheller 26,838 26,355 26,800 278,862 Duhamel 48,272 45,653 49,426 535,986 Ellerslie 4,495 3,159 3,512 41,043 48,897 Excelsior 107,168 110,020 112,276 1,060,555 Fairydell-Bon Accord 22,289 43,211 46,515 204,864 Fenn-Big Valley 427,380 662,293 680,488 3,203,747 Clen Park 39,688 43,424 43,503 414,978 Colden Spike 240,618 289,894 302,391 2,167,636 Hamilton Lake 4,444 8,848 10,405 41,764 Joarcam 402,359 427,078 418,757 4,637,908 Joffre 22,069 75,004 77,931 28,814 Jumping Pound 12,442 12,143 13,741 96,033 Leahurst 89,327 106,510 114,959 1,059,552 Malmo 60,107 59,666 58,965 671,785 Malmo 60,107 59,666 58,965 671,785 Malmo 60,107 59,666 58,965 671,785 Malmo 60,007 59,666 58,965 671,785	39					Bonnyville
Cessiora Chamberlain 1,495 1,887 1,585 29,323 Chauvin 13,712 15,266 13,573 90,747 Chauvin South 750 1,127 856 7,036 Clive 18,869 17,959 16,897 148,919 Conrad 10,352 9,373 9,504 126,170 Del Bonita 3,194 2,997 2,828 38,543 Dina 845 511 215 11,203 Drumheller 26,838 26,355 26,800 278,862 Dhamel 48,272 45,653 49,426 535,986 Uhamel 19,566 21,046 13,914 48,897 Excelsior 107,168 110,020 112,276 1,060,555 Fairydell-Bon Accord 22,289 43,211 46,515 204,864 Fenn-Big Valley 427,380 662,293 680,488 3,203,747 Clen Park 39,688 43,424 43,503 441,978 Colden Spike 4,444 8,848 10,405 441,978 Colden Spike 240,618 289,894 302,391 2,167,636 Hamilton Lake 4,444 8,848 10,405 41,764 40arcam 402,359 427,078 418,757 4,637,908 40ffre 22,069 75,004 77,931 28,814 Jumping Pound 12,442 12,143 13,741 96,033 Leahurst 1,902,262 1,765,528 1,757,251 21,360,474 Legal 6,020 4,800 3,651 68,687 Lloydminster 89,327 106,510 114,959 1,059,552 Malmo 60,107 59,666 58,965 671,785 Morinville 74,3 470 548 5,028 Newis 1,582 1,390 1,661 12,331 New Norway 29,502 30,885 31,605 325,142 Coberlin 23 Peavey 6,603 4,052 4,300 46,795 Pembina 19,716 328,786 605,235 39,272 Pincher Creek	267					Campbell
Chamberlain 1,495 1,887 1,985 27,925 Chauvin 13,712 15,266 13,573 90,747 Chauvin South 750 1,127 856 7,036 Clive 18,869 17,959 16,877 148,919 Conrad 10,352 9,373 9,504 126,170 Del Bonita 3,194 2,997 2,828 38,543 Dina 845 511 215 11,203 Drumheller 26,838 26,355 26,800 278,862 Duhamel 48,272 45,563 49,426 535,986 Ellerslie 4,495 3,159 3,512 41,043 Erskine 19,566 21,046 13,914 48,897 Excelsior 107,168 110,020 112,276 1,060,555 Fairydell-Bon Accord 22,289 43,211 46,515 204,864 Fenn-Big Valley 427,380 662,293 680,488 3,203,747 Glen Park 20,618					13,837	Cessford
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Clive 18,869 17,959 10,897 148,949 Conrad 10,352 9,373 9,504 126,170 Del Bonita 3,194 2,997 2,828 38,543 Dina 845 511 215 11,203 Drumheller 26,838 26,355 26,800 278,862 Duhamel 48,272 45,653 49,426 535,986 Ellerslie 4,495 3,159 3,512 41,043 Erskine 19,566 21,046 13,914 48,897 Excelsior 107,168 110,020 112,276 1,060,555 Fairydell-Bon Accord 22,289 43,211 46,515 204,864 Fenn-Big Valley 427,380 662,293 680,488 3,203,747 Glen Park 39,688 43,424 43,503 414,978 Golden Spike 240,618 289,894 302,391 2,167,636 Hamilton Lake 4,444 8,848 10,405 41,764 Joarcam 402,359 427,078 418,757 4,637,908 Joffre 22,069 75,004 77,931 28,814 Jumping Found 12,442 12,143 13,741 96,033 Leahurst Leduc-Woodbend 1,902,262 1,765,528 1,757,251 21,360,474 Legal 6,020 4,800 3,651 68,687 Iloydminster 89,327 106,510 114,959 1,059,552 Malmo 60,107 59,666 58,965 671,785 Morinville 743 470 548 5,028 Namao 6,053 4,003 3,900 81,788 Nevis 1,582 1,390 1,661 12,331 New Norway 29,502 30,885 31,605 325,142 Oberlin 23 48 237 Peavey 6,603 4,052 4,300 46,795 Pembina 19,716 328,786 605,235 39,272 Pincher Creek	10			1,127	750	
Conrad 10,352 9,373 9,504 126,170 Del Bonita 3,194 2,997 2,828 38,543 Dina 845 511 215 11,203 Drumheller 26,838 26,355 26,800 278,862 Duhamel 48,272 45,653 49,426 535,986 Ellerslie 4,495 3,159 3,512 41,043 Erskine 107,168 110,020 112,276 1,060,555 Fairydell-Bon Accord 22,289 43,211 46,515 204,864 Fenn-Big Valley 427,380 662,293 680,488 3,203,747 Glen Park 39,688 43,424 43,503 4114,978 Golden Spike 240,618 289,894 302,391 2,167,636 Hamilton Lake 4,444 8,848 10,405 41,764 Joarcam 402,359 427,078 418,757 4,637,908 Joffre 22,069 75,004 77,931 28,8114 Jumping Pound 12,442 12,143 13,741 96,033 Leahurst Leduc-Woodbend 1,902,262 1,765,528 1,757,251 21,360,474 Legal 6,020 4,800 3,651 68,687 Lloydminster 89,327 106,510 114,959 1,059,555 Malmo 60,107 59,666 58,965 671,785 Morinville 743 470 548 5,028 Namao 6,053 4,003 3,900 81,788 Nevis 1,582 1,390 1,661 12,331 New Norway 29,502 30,885 31,605 325,142 Oberlin 23	202		16,897	17,959	18,869	
Del Bonita 3,194 2,997 2,828 38,543 Dina 845 511 215 11,203 Drumheller 26,838 26,355 26,800 278,862 Duhamel 48,272 45,653 49,426 535,986 Ellerslie 4,495 3,159 3,512 41,043 Erskine 19,566 21,046 13,914 48,897 Excelsior 107,168 110,020 112,276 1,060,555 Fairydell-Bon Accord 22,289 43,211 46,515 204,864 Fenn-Big Valley 427,380 662,293 680,488 3,203,747 Glen Park 39,688 43,424 43,503 414,978 Golden Spike 240,618 289,894 302,391 2,167,636 Hamilton Lake 4,444 8,848 10,405 41,764 Joarcam 402,359 427,078 418,757 4,637,908 Joffre 22,069 75,004 77,931 28,814 Jumping Pound 12,442 12,143 13,741 96,033 Leahurst 12,442 12,143 13,741 96,033 Leahurst 89,327 106,510 114,959 1,059,552 Malmo 60,107 59,666 58,965 671,785 Morinville 89,327 106,510 114,959 1,059,552 Malmo 60,107 59,666 58,965 671,785 Morinville 743 470 548 5,028 Namao 6,053 4,003 3,900 81,788 Newis 1,582 1,390 1,661 12,331 New Norway 29,502 30,885 31,605 325,142 Oberlin 23 48 237 Peavey 6,603 4,052 4,300 46,795 Pembina 19,716 328,786 605,235 39,272 Pincher Creek	117		9,504			
Dina	38	38,543	2,828			
Drumheller 26,838 26,355 26,800 278,862 Duhamel 48,272 45,653 49,426 535,986 Ellerslie 4,495 3,159 3,512 41,043 Erskine 19,566 21,046 13,914 48,897 Excelsior 107,168 110,020 112,276 1,060,555 Fairydell-Bon Accord 22,289 43,211 46,515 204,864 Fenn-Big Valley 427,380 662,293 680,488 3,203,747 Glen Park 39,688 45,424 43,5503 414,978 Golden Spike 240,618 289,894 302,391 2,167,636 Hamilton Lake 4,444 8,848 10,405 41,764 Joarcam 402,359 427,078 418,757 4,637,908 Joffre 22,069 75,004 77,931 28,814 Jumping Pound 12,442 12,143 13,741 96,033 Leakurst 6,020 4,800 3,651 68,687	9	11,203	215			
Duhamel	277	278,862				
Ellerslie	538					
Erskine 19,566 21,046 13,914 48,897 Excelsior 107,168 110,020 112,276 1,060,555 Fairydell-Bon Accord 22,289 43,211 46,515 204,864 Fenn-Big Valley 427,380 662,293 680,488 3,203,747 Glen Park 39,688 43,424 43,503 414,978 Golden Spike 240,618 289,894 302,391 2,167,636 Hamilton Lake 4,444 8,848 10,405 41,764 Joarcam 402,359 427,078 418,757 4,637,908 Joffre 22,069 75,004 77,931 28,814 Jumping Pound 12,442 12,143 13,741 96,033 Leahurst 6,020 4,800 3,651 68,687 Lloydminster 89,327 106,510 114,959 1,059,552 Malmo 60,107 59,666 58,965 671,785 Morinville 743 470 548 5,028 Namao 6,053 4,003 3,900 81,788 Nevis 1,582 1,390 1,661 12,331 New Norway 29,502 30,885 31,605 325,142 Oberlin 2 Peavey 6,603 4,052 4,300 46,795 Pembina 19,716 328,786 605,235 39,272	45					
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Leahurst 1,902,262 1,765,528 1,757,251 21,360,474 Legal 6,020 4,800 3,651 68,687 Lloydminster 89,327 106,510 114,959 1,059,552 Malmo 60,107 59,666 58,965 671,785 Morinville 743 470 548 5,028 Namao 6,053 4,003 3,900 81,788 Nevis 1,582 1,390 1,661 12,331 New Norway 29,502 30,885 31,605 325,142 Oberlin 23 48 237 Peavey 6,603 4,052 4,300 46,795 Pembina 19,716 328,786 605,235 39,272 Pincher Creek - - - -	560		77,931	75,004		Joffre
Leahurst 1,902,262 1,765,528 1,757,251 21,360,474 Legal 6,020 4,800 3,651 68,687 Lloydminster 89,327 106,510 114,959 1,059,552 Malmo 60,107 59,666 58,965 671,785 Morinville 743 470 548 5,028 Namao 6,053 4,003 3,900 81,788 Nevis 1,582 1,390 1,661 12,331 New Norway 29,502 30,885 31,605 325,142 Oberlin 23 48 237 Peavey 6,603 4,052 4,300 46,795 Pembina 19,716 328,786 605,235 39,272 Pincher Creek - - - -	109	96,033	13,741	12,143	12,442	Jumping Pound
Leduc-Woodbend 1,902,262 1,765,528 1,757,251 21,360,474 Legal 6,020 4,800 3,651 68,687 Lloydminster 89,327 106,510 114,959 1,059,552 Malmo 60,107 59,666 58,965 671,785 Morinville 743 470 548 5,028 Namao 6,053 4,003 3,900 81,788 Nevis 1,582 1,390 1,661 12,331 New Norway 29,502 30,885 31,605 325,142 Oberlin 23 48 237 Peavey 6,603 4,052 4,300 46,795 Pembina 19,716 328,786 605,235 39,272 Pincher Creek - - - -	,	(2)	con		080	
Legal 6,020 4,800 3,651 68,687 Lloydminster 89,327 106,510 114,959 1,059,552 Malmo 60,107 59,666 58,965 671,785 Morinville 743 470 548 5,028 Namao 6,053 4,003 3,900 81,788 Nevis 1,582 1,390 1,661 12,331 New Norway 29,502 30,885 31,605 325,142 Oberlin 23 48 237 Peavey 6,603 4,052 4,300 46,795 Pembina 19,716 328,786 605,235 39,272 Pincher Creek - - - -	20,560		1,757,251	1,765,528	1,902,262	
Lloydminster 89,327 106,510 114,959 1,059,552 Malmo 60,107 59,666 58,965 671,785 Morinville 743 470 548 5,028 Namao 6,053 4,003 3,900 81,788 Nevis 1,582 1,390 1,661 12,331 New Norway 29,502 30,885 31,605 325,142 Oberlin 23 48 237 Peavey 6,603 4,052 4,300 46,795 Pembina 19,716 328,786 605,235 39,272 Pincher Creek - - - -	60	68,687	3,651			
Malmo 60,107 59,666 58,965 671,785 743 470 548 5,028 Namao 6,053 4,003 3,900 81,788 Nevis 1,582 1,390 1,661 12,331 New Norway 29,502 30,885 31,605 325,142 Oberlin 23 48 237 Peavey 6,603 4,052 4,300 46,795 Pembina 19,716 328,786 605,235 39,272 Pincher Creek -	1,101	1,059,552	114,959	106,510		
Morinville 743 470 548 5,028 Namao 6,053 4,003 3,900 81,788 Nevis 1,582 1,390 1,661 12,331 New Norway 29,502 30,885 31,605 325,142 Oberlin 23 48 237 Peavey 6,603 4,052 4,300 46,795 Pembina 19,716 328,786 605,235 39,272 Pincher Creek - - - -	697	671,785				*
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New Norway 29,502 30,885 31,605 325,142 Oberlin 23 48 237 Peavey 6,603 4,052 4,300 46,795 Pembina 19,716 328,786 605,235 39,272 Pincher Creek - - - -	14					
Oberlin 23 48 237 Peavey 6,603 4,052 4,300 46,795 Pembina 19,716 328,786 605,235 39,272 Pincher Creek - - - -	339	-				
Peavey				00,000		-
Pembina	53			1. 052		
Pincher Creek	800					
Pincher Ureek	000	279212	007,237	320,780	19,710	
/0/ 800 7 7 7 0/ 107	20	26 127	7 70/	~00	101	
Princess 626 503 1,186 36,421						
Redwater 2,153,425 2,437,852 2,420,462 23,281,597	24,895					
Rimbey 9,897 29,643 25,640 42,784	226					
St. Albert 8,763 6,237 6,265 134,431	88					St. Albert
Samson 1,216 410 874 14,914	13	14,914	874	41.0	1,216	Samson

able 3 - Production of Cruc	January				data
ield	1954		1955	Year to 1953	1 O K L
	1//4		s of 35 Imper		1954
		(III parret	s or 35 miber.	Tal gallons)	
caro occosocosos	529	-	ca	9,345	2,671
oring Coulee	134	281	224	6,832	4,478
tettler	88,027	71,796	72,254	438,041	897,168
turgeon Lake	1,711	3,923	6,694	17,022	17,265
turgeon Lake South	1,871	18,817	23,935	15,794	70,189
ber	5,008	4,222	4,288	66,779	114,078
urner Valley	200,798	200,193	199,180	2,404,967	2,137,907
ermilion	1,427		-	35,475	1,427
inwright	5,675	12,854	10,361	68,726	119,429
est Drumheller	88,335	93,602	95,145	539,586	1,089,720
esterose	106,900	163,241	165,015	930,073	1,372,193
nitelaw	en en	Care .	en en	Con .	-
nitemud	1,377	1,158	1,015	18,262	14,799
Izard Lake	354,009	365,624	376,145	3,095,287	3,706,921
ther areas	28,788	86,265	111,484	272,577	615,889
Total crude oil	7,584,174	8,621,742	8,975,459	76,816,383	87,713,855
	Alexander de la companya del companya del companya de la companya	and the second s	and the second second	and the same of th	many reinstrument and over the
atural Gasoline					
rner Valley	53,004	49,468	48,746	486,421	508,613
educ-Woodbend	5,839	8,882	8,613	82,241	93,843
mping Pound	5,781	6,306	7,757	33,706	56,190
enn-Big Valley		341	293	=	5,055
cheson		2,015	1,918	CS **	3,803
onnie Glen	C	6,060	7.594	do:	6,060

Production of natural gas in Canada during January, 1955, amounted to 5,024,593 thousand cubic feet compared with 13,656,185 thousand cubic feet in December, 1954, ne output of natural gas in January, 1954, was 15,186,240 thousand cubic feet.

64,624

73,072

74,921

602,368

673,564

able 4 - Production (*) of Nat			
onth	1953	1954	1955
		(M cu.ft.)	
anuary	11,921,886	15,186,240(x)	15,024,593
bruary	9,245,963	11,217,728	
arch	9,589,577	11,907,400	
oril	8,511,119	10,424,621	
2y	7,058,043	8,377,666	
me	6,011,037	7,388,130	
ily	5,516,752	6,743,746	
igust	5,745,640	6,927,438	
eptember	6,688,895	7,493,339(x)	
ctober	8,153,476	10,223,436(x)	
vember	10,254,017	11,393,469(x)	
cember	12,289,518	13,656,185(x)	- Control (No.
TOTAL	100,985,923	120,939,398(x)	

Does not include waste gas burned in the field.

Total natural gasoline .

Revised.

Table 5 - Production of Month	Natural Ga New Brunswick	s, by Provin	Saskat- chewan	Alberta	Northwest Territories	CANADA
Considerate principles and a sequence and a sequence of the se			(M	cu. ft.)		
January	18,303	1,355,834	593,571	13,043,623	13,262	15,024,5

Sales of Manufactured and Natural Gas

Sales of manufactured gas by distributing companies in Canada totalled 1,785,61 M cubic feet during January, 1955. Of this amount, 907,875 M cubic feet were for domestic use, other than house heating; 217,498 M cubic feet for industrial use; 460,697 M cubic fee for commercial use and 196,127 M cubic feet for house heating and 3,417 M cubic feet for miscellaneous purposes.

Sales of natural gas during January, 1955, amounted to 12,526,622 M cubic feet, of which 6,208,731 M cubic feet were for domestic use; 2,753,632 M cubic feet for commercia use and 3,521,408 M cubic feet for industrial use and 42,851 M cubic feet for miscellaneous purposes.

Table 6 - Sales of Manufactured Gas. January, 1954 and 1955 January, 1954 January, 1955 Number Revenue Number Revenu Quantity Quantity of cusof cusfrom from sold sold sales tomers sales tomers M cu. ft. M cu. ft. Eastern Canada Domestic 461,076 1,019,843 1,473,352 310,270 658,919 764,5 House heating 2,597 6,201 321,461 320,198 151,360 123,6 2,320 260,728 124,265 Industrial 254,469 429 86,6 Commercial 474,058 25,457 439,105 20,541 337,588 324,5 Miscellaneous 1,580 1,5 000 000 Total 495,054 2,034,878 2,529,916 333,837 1,272,132 1,300,9 Western Canada 67,713 Domestic 249,851 303,153 65,544 248,956 287,7 House heating 904 47,017 37,217 868 44,767 35,7 Industrial 8,914 196,299 215:695 93,233 3,729 100,8 Commercial 1,180 23,003 23,790 139,8 6,493 123,109 Miscellaneous 75 361 265 3,417 8,1 Total 78,716 516,245 580,216 513,482 76.899 572,3 CANADA - Total Domestic 528,789 1,269,694 1,776,505 375,814 907,875 1,052,2 House heating 7,105 357,415. 3,465 368,478 196,127 159,4 11,234 Industrial 450,768 476,423 4,158 217,498 187,5 Commercial 26,637 462,108 497,848 27,034 460,697 464,3 Miscellaneous 265 1,941 3,417 9,7 Total 573,770 2,551,123

3,110,132

410,736

1,785,614

1,873,3

		January, 19	54	January, 1955			
	Number of cus-tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales	
		M cu.ft.	\$		M cu.ft.	\$	
Eastern Canada							
estic	148,015	1,539,163	1,686,589	303,803	2,236,651 320,626	2,763,535 384,842	
mercial	10,996	241,364 7,579	252,621 6,641	16,297	383,404	457,655 7,327	
Total Western Canada	160,660	1,984,103	2,154,453	323,600	2,950,271	3,613,359	
esticustrial	113,448	3,828,325 2,470,205	1,311,487 512,316	131,383	3,972,080 3,200,782	1,450,660	
mercial	12,382	2,526,335 27,562	563,626 A.364	14,435.	2,370,228	736,03 6,02	
Total	126,633	8,852,427	2,391,793	146,434	9,576,351	2,693,53	
CANADA - Total							
estic	261,463	5,367,488	2,998,076.	435,186	6,208,731	4,214,19	
mercial	1,978 23,388	2,666,202	720,918	3,642	3,521,408 2,753,632	885,659 1,193,688	
cellaneous	464	35,741	11,005	474	42,851	13,356	

Explanatory Notes re Gas Sales

4.546,246

470,034 12,526,622

6,306,894

10,836,530

287,293

Total

Some customers are served with mixed manufactured and natural gas. The numbers such customers are recorded only under the heading of natural gas, but the sales figures clude the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale keries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, ilor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts ed by producers are not included.

Miscellaneous sales include some free customers. The dollar values include some rfeited discounts, penalties, etc., and therefore bear no relationship to the quantities www.

LIST OF GAS DISTRIBUTORS

MANUFACTURED GAS

Name

The City Gas & Electric Corp. Ltd. City of Sherbrooke Gas & Electricity Dept. Quebec Hydro Electric Commission Quebec Power Co. (Gas Division) Brockville Public Utilities Great Northern Gas Co. Ltd. Guelph Board of Light & Heat Commission Public Utilities Commission Kitchener Public Utilities Commission Ontario Shore Gas Co. Ltd. Interprovincial Utilities Ltd. Peterborough Utilities Commission United Gas & Fuel Co. of Hamilton, Ltd. The Wentworth Gas Co. Ltd. The United Suburban Gas Co. Ltd. Winnipeg & Central Gas Co. British Columbia Electric Co. Ltd. Corpin of the City of Nelson (Gas Dept.) Victoria Gas Co. Ltd.

Address

Three Rivers, Quebec Sherbrooke, Quebec 107 Craig St. W., Montreal, Quebec 229 St. Joseph St., Quebec, Quebec Brockville, Ontario Sault Ste. Marie, Ontario Guelph, Ontario Kingston, Ontario Kitchener, Ontario Oshawa, Ontario 384 Bank St., Ottawa, Ontario Peterborough, Ontario 141 Park St. N., Hamilton, Ontario. 141 Park St. N., Hamilton, Ontario 141 Park St. N., Hamilton, Ontario 265 Notre Dame Ave., Winnipeg, Manitoba. 425 Carrall St., Vancouver, British Columbia 610 Railway St., Nelson, British Columbia 512 Pembroke St., Victoria, British Columbia

NATURAL GAS

Moncton Electricity & Gas Co. Ltd. The Consumers Gas Co. of Toronto The Central Pipe Line Co. Ltd. City Gas Co. of London Dominion Natural Gas Co. Ltd. The Grimsby Natural Gas Co. Ltd. The Norotto Gas Co. Ltd. Port Colborne - Welland Natural Gas & Oil Co. Ltd. Provincial Gas Co. Ltd. Union Gas Co. of Canada Ltd. The Lloydminster Gas Co. Ltd. Saskatchewan Power Corporation Unity Gas Supply Co. Ltd. Town of Bow Island The Canadian Western Natural Gas Co. Ltd. Canadian Western Power & Fuel Co. Ltd. Corp'n of the City of Medicine Hat Madison Natural Gas Co. Ltd. Northwestern Utilities Ltd. Royalite Oil Co. Ltd. The Valley Gas Co. Ltd. Wainwright Gas Co. Ltd. Inland Gas & Oil Co. Ltd. Northland Utilities Ltd. Great Northern Gas Utilities Ltd. Mid-Western Industrial Gas Ltd.

700 Main St., Moncton, New Brunswick
19 Toronto St., Toronto, Ontario
62 King St. W., Chatham, Ontario
215 Dundas St., London, Ontario
518 Jackson Building, Buffalo, N.Y., U.S.A.
Grimsby, Ontario
Norwich, Ontario

Caledonia, Ontario 24 Jarvis St., Fort Erie N., Ontario Chatham, Ontario Lloydminster, Saskatchewan 1739 Cornwall St., Regina, Saskatchewan Unity, Saskatchewan Bow Island, Alberta 140 - 6th Ave. W., Calgary, Alberta Redcliff, Alberta Medicine Hat, Alberta Turner Valley, Alberta 10124 - 104th St., Edmonton, Alberta 239 - 6th Ave. W., Calgary, Alberta P.O. Box L, Turner Valley, Alberta 36 Dominion Bank Chambers, Edmonton, Alberta 36 Dominion Bank Chambers, Edmonton, Alberta 10042 - 109th St., Edmonton, Alberta 9924 - 63rd Ave., Edmonton, Alberta 10167 - 99th St., Edmonton, Alberta.



DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

101.7-No.2 February, 1955



Memorandum

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during February, 1955, amounted to 9, 108,367 parrels compared with 9,956,076 barrels in the previous month. These figures do not include atural gasoline amounting to 68,925 barrels in February, 1955, and 74,921 barrels in the previous month.

able 1 - Production of Crude	e Petroleum	(in barrels of	35 Imperial	gallons)	
rovince	February	January	February	Year	to date
	1954	1955	1955	1954	1955
ew Brunswick	1,180	1,082	1,018	2,327	2,100
ntario	30,788	36,271	35,433	63,451	71,704
anitoba	115,952	272,098	260,957	222,753	533,055
askatchewan	344,662	670,342	675,539	625,432	1,346,081
lberta	7,079,008	8,975,459	8,134,459	14,663,182	17,109,918
orthwest Territories	45.349	824	761	53,955	1,585
CANADA	7,616,939	9,956,076	9,108,167	15,631,100	19,064,443

onth	1953	1954	1955
		(in barrels)	
anuary ebruary	5,287,552 4,767,993	8,014,161 7,616,939	9,956,076 9,108,357
Total two months	10,055,545	15,632,100	19,064,443
arch pril ay une uly ugust eptember ctober ovember ecember	5,000,214 5,389,750 6,133,857 6,809,331 8,064,582 8,298,877 8,235,354 7,237,219 7,596,487 8,077,681	6,192,964 5,377,262 7,161,082 7,867,990 9,181,820 9,137,754 8,864,074 8,720,019 8,292,405 9,643,861	

t) These figures exclude natural gasoline.

repared in the Mineral Statistics Section, Industry and Merchandising Division.

502-538-25

Acheson	230,947 1,030 2,966 6,079 3,678 3,185	1955 (In barrels 255,718 6,705 242 2,051	1955 of 35 Impe 223,971 5,981	1 9 5 4 rial gallons) 469,609	
Acheson East Alliance Armisie Barons Bashaw Battle	1,030 2,966 6,079 3,678	(In barrels 255,718 6,705 242	of 35 Impe	469,609	1.00
Acheson East Alliance Armisie Barons Bashaw Battle	1,030 2,966 6,079 3,678	6,705			100
Acheson East Alliance Armisie Barons Bashaw Battle	1,030 2,966 6,079 3,678	6,705		0 000	479
Alliance	2,966 6,079 3,678	242		2,207	12
Armisie	6,079 3,678		20	5,396	
BaronsBashawBattle	3,678	Py a U / I	1,611	12,714	3
BashawBattle		3,886	3,525	7,399	7
Battle	4 1755	5,172	4,117	6,610	9
	6,293	7,280	6,844	13,422	14
	1,614	2,640	2,504	2,859	5
Baxter Lake			600,481	1,360,457	1,318
Sonnie Glen	669,916	718,002			- ,
Bonnyville	3,075	3,124	3,023	6,553	6
Campbell	4,477	3,108	3,229	9,072	26
Dessford	15,519	20,124	16,478	29,356	36
Chamberlain	1,763	1,585	1,044	3,258	2
Chauvin	11,650	13,573	11,727	25,362	25
Chauvin South	488	856	727	1,238	
Clive	15,572	16,897	15,658	34,441	32
Conrad	. 9,496	9,504	8,345	19,848	17
Del Bonita	3,532	2,828	2,516	6,726	E
ina	952	215	. 217	1,797	
rumheller	24,616	26,800	23,656	51,454	50
Ouhamel	45,423	49,426	42,934	93,695	92
llerslie	4,068	3,512	2,999	8,563	E
rskine	17,582	13,914	45,838	37,148	59
xcelsior					
	100,490	112,276	94,486	207,658	206
Sairydell-Bon Accord	19,636	46,515	40,137	41,925	3 26
enn-Big Valley	454,796	680,488	583,673	882,176	1,261
len Park	37,785	43,503	38,127	77,473	81
olden Spike	211,350	302,391	245,032	451,968	54"
lamilton Lake	5,661	10,405	8,793	10,105	19
oarcam	379,635	419,469	380,315	781,994	799
offre	28,706	77,931	89,460	50,775	167
umping Pound	9,950	13,741	11,424	. 22,392	25
eahurst	-	=	-	3	
educ-Woodbend	1,748,709	1,757,251	1,608,710	3,650,971	3,365
egal	4,511	3,651	4,909	10,531	8
loydminster	100,725	114,959	115,092	190,052	. 230
almo	54,260	58,965	54,102		
orinville	866	2		114,367	113
lamao		548	528	1,609	1
	5,936	3,900	3,718	11,989	7
evis	1,321	1,661	1,141	2,903	2
ew Norway	27,193	31,605	27,303	56,695	58
berlin	700	48	200	23	
eavey	5,826	4,300	3,812	12,429	8
embina	18,235	605,235	681,275	37,951	1,286
incher Creek	Olico	CIED	800	Co-	
rincess	711	1,186	-	1,337	1
ledwater	1,947,196	2,420,462	2,056,072	4,100,621	4,476
limbey	13,028	25,640	27,756	22,925	53
St. Albert	7,086	6,265	4,315	15,849	
Samson	1,542	874	1,286	2,758	10

ble 3 - Production of Crud	le Petroleum in	n Alberta, by	Fields (Conc	luded)	
eld	February	January	February	Year t	o date
	1954	1955	1955	1954	1955
		(In barrel	s of 35 Imper	ial gallons)	
ro	568		cho	1,097	සා
ring Coulee	254	224	18	388	242
ettler	77,154	72,254	153,277	165,181	225,531
irgeon Lake	2,357	6,694	5,973	4,068	12,667
irgeon Lake South	1,781	23,935	31,422	3,652	55,357
er	4,506	4,288	3,765	9,514	8,053
rner Valley	177,670	199,180	175,706	378,468	374,886
milion	ga a	-	C200	1,427	
inwright	6,388	10,361	11,498	12,063	21,859
yne	CED .	4,768	4,712		9,480
st Drumheller	80,094	95,145	85,278	168,429	180,423
sterose	102,247	165,015	136,486	209,147	301,501
itelaw	90		C3	-	
itemud	1,394	1,015	975	2,771	1,990
zard Lake	320,221	376,145	303,907	674,230	680,052
ner areas	35,299	106,004	112,551	64.087	218,555
Total crude oil	7,079,008	8,975,459	8,134,459	14,663,182	17,109,918
tural Gasoline					
mer Valley	40,351	48,746	47,114	93,355	95,860
luc-Woodbend	5,396	8,613	7,340	11,235	15,953
aping Pound	4,856	7,757	6,473	10,637	14,230
m-Big Valley	q ₀	293	326	(co-	619
neson	-	1,918	1,533	wo	3,451
mie Glen	-	7.594	6,139		13,733
tal natural gasoline .	50,603	74,921	68,925	115,227	143,846

Production of natural gas in Canada during February, 1955, amounted to 137,508 thousand cubic feet compared with 15,024,593 thousand cubic feet in the previous of the output of natural gas in February, 1954, was 11,217,728 thousand cubic feet.

le 4 - Production (*) of Natu	ural Gas, by Months, 19	53-1955	CO. Traditions provided and programming the constraint of the cons
ith	1953	1954	1955
		(M cu. ft.)	
luary	11,921,886	15,186,240	15,024,593
ruary	9,245,963	11,217,728	14,137,508
Total two months	21,167,849	26,403,968	29,162,101
ch	9,589,577 8,511,119	11,907,400	
000000000000000000000000000000000000000	7,058,043	8,377,666 7,388,130	
y	6,011,037 5,516,752	6,743,746	
tember	5,745,640 6,6 88,895	6,927,438 7,493,339	
ober	8,153,476	10,223,436	
ember	10,254,017	11,393,469 13,656,185	
TOTAL	100,985,923	120,939,398	

Does not include waste gas burned in the field.

Table 5 - Production	of Natural	Gas. by Pro	vinces, 1955			
Month	New Brunswick	Ontario	Saskat- chewan	Alberta	Northwest Territories	CANADA
			M)	cu. ft.)		
January February	18,303 17,097	1,355,834	593,571 634,019	13,043,623		15,024,5; 14,137,5
Total two months .	35,400	2,618,796	1,227,590	25,222,977	57,338	29,162,1

(b) Sales of Manufactured and Natural Gas

Sales of manufactured gas by distributing companies in Canada totalled 1,765,306 M cubic feet during February, 1955. Of this amount 866,694 M cubic feet were for domestic us other than house heating; 247,259 M cubic feet for industrial use; 451,595 M cubic feet for commercial use; 195,509 M cubic feet for house heating and 4,249 M cubic feet for miscellaneous purposes.

Sales of natural gas during February, 1955, amounted to 11,962,536 M cubic feet, of which 6,105,899 M cubic feet were for domestic use; 2,955,547 M cubic feet for commercial use; 2,857,136 M cubic feet for industrial use and 43,954 M cubic feet for miscellaneous purposes.

Table 6 - Sales of Manufactured Gas. February, 1954 and 1955 February, 1955 February, 1954 Number Number Revenu Revenue Quantity Quantity of cusof cusfrom from sold sold sales sales tomers tomers M cu.ft. M cu.ft. Eastern Canada Domestic 458,628 1,009,996 302,921 655,127 747,9 1,451,115° 156,592 156,799 6,159 368,302 2,631 House heating 364,504 126.6 2,317 260,092 Industrial 272,641 4062 114,2 Commercial 25,452 428,463 465,458 20,517 328,962 316,1 Miscellaneous 1,836 1.6 492,556 2,063,055 326,531 Total 2,559,352 1,306,71 Western Canada 67,651 210,774 Domestic 260,412 65,246 211,567 265,91 30,61 House heating 887 40,582 32,022 860 38,917 190,551 208,329 90,460 Industrial 8,925 3,711 97,5 Commercial 1,195 19,269 22,777 6,478 138,8 122,633 Miscellaneous 53 3329 374 4:249 8,1 Total 78,663 461,229 541,1 523,869 76,669 467,826 CANADA - Total Domestic 526,279 1,220,770 1,711,527 368,167 866,694 1,013,9 House heating 7,046 405,086 400,324 3,491 195,509 157,2 Industrial 480,970 11,242 4,173 450,643 247,259 211,8 Commercial 26,647 488,235 26,995 447,732 451.595 454,9 Miscellaneous 53 2.165 374 4,249 9.8 Total 571,219 2,524,284 3,083,221 403,200 1,765,306 1,847,8

ise heating

Mustrial

mercial

scellaneous

nestic

use heating

dustrial

mercial

CANADA - Total

Total

Total

		February, 19	54		February, 19	55
	Number	Quantity	Revenue	Number	Quantity	Revenue
	of cus-	sold	from	of cus-	sold	from
	tomers		sales	tomers		sales
		M cu.ft.	\$		M cu.ft.	\$
<u>Fastern Canada</u>	2100 1/1	49 4 29 44 44 44 44	2 4/2 214			
estic	147,464	1,415,578	1,565,248	302,870	2,420,179	2,938,481
ustrial	1,208	179,591	191,772	2,978	338,014	402,250
mercial	10,984	227,717	239,197	17,039	419,846	494,454
cellaneous	409	8,413	8,552	426	10,681	9,137
Total	160,065	1,831,299	2,004,769	323,313	3,188,720	3.844.322
Western Canada						
estic	113,982	3,989,004	1,346,327	132,213	3,685,720	1,375,692
ustrial	734	2,311,133	387,481	564	2,519,122	
mercial	12,500	2,479,392	667,121	14,502	2,535,701	429,516
cellaneous			3.765			710,989
Total	58 127.274	8,804,332	2.404.694	<u>59</u> 147.338	33,273 8,773,816	5,425 2,521,622
loudl	1610614	0,004,332	2,404,094	14/9330	0.7/3.010	2,521,022
CANADA - Total						
estic	261,446	5,404,582	2,911,575	435,083	6,105,899	4,314,173
lustrial	1,942	2,490,724	579,253	3,542	2,857,136	831,766
mercial	23,484	2,707,109	906,318	31,541	2,955,547	1,205,443
scellaneous	467	33,216	12,317	485	43,954	14,562
Total	287,339	10.635,631	4.409.463	470.651	11.962.536	6.365.944
le 8 - Sales of Manufact	ured Gas	During the Tr	wo Months End	led Februa	ry. 1954 and	1955
		Two months			Two months	
	****	February.		-	February,	
	_	ntity	Revenue	-	ntity	Revenue
		old	from sales		old	from sales
	M c	u.ft.	\$	M c	u.ft.	\$
Eastern Canada						
mestic		29,839	2,924,467		14,046	1,512,485
se heating	6	85,965	688,500		07,952	250,258
ustrial	5:	14,561	533,369		81,064	200, 993
mercial	8	67,568	939,516	6	66,550	640,692
cellaneous		-	3,416		-	3,263
Total	4.0	97.933	5.089.268	2.5	69,612	2,607,691
	- Control of the Cont					

563,565

424,024

1.104,085

3,488,032

757,739

957,393

986,083

6,193,353

4,106

69,239

46,567

690

460,625

87,599

386,850

977,474

773,564

901,411

909,840

5,075,407

2,490,464

42,272

128

553,683

66,446

198,462

278,640

16,279

1,113,510

2,066,168

316,704 399,455

919,332 19,542

3,721,201

460,523

183,693

245,742

981,308

1,774,569

391,636

464,757

912,292

3,550,920

7,666

7,666

83,684

Total

Table 9 - Sales of Natural Gas During the Two Months Ended February, 1954 and 1955 Two months ended Two months ended February, 1955 February, 1954 Quantity Revenu Revenue Quantity from sal from sales sold sold M cu.ft. M cu.ft. Eastern Canada 4,656,830 5,702,0 3,251,837 2,954,741 Domestic 787,0 658,640 400,374 Industrial 375,588 803,250 952.1 469,081 491.818 Commercial 15,193 20,271 15,992 16,4 Miscellaneous 7,457,6 4.159.222 6,138,991 3,815,402 Total Western Canada Domestic 2,826,3 7,817,329 2,657,814 7,657,800 5,719,904 930,3 Industrial 4,781,338 899,797 4,905,929 Commercial 5,005,727 1,230,747 1,447,0 Miscellaneous 52.365 8.129 66,534 11,4 4,796,487 18.350.167 Total 5,215,1 17.656.759 CANADA - Total 8,528,3 Domestic 10,772,070 5,909,651 12,314,630 Industrial 1,300,171 6,378,544. 5,156,926 1,717,4 Commercial 5,474,808 1,722,565 5,709,179 2,399,1 68,357 23.322 86.805 Miscellaneous 27.9

Explanatory Notes re Gas Sales

8.955.709

24,489,158

12.672.8

21.472.161

Some customers are served with mixed manufactured and natural gas. The numbers of such customers are recorded only under the heading of natural gas, but the sales figures include the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, tailor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts used by producers are not included.

Miscellaneous sales include some free customers. The dollar values include some forfeited discounts, penalties; etc., and therefore bear no relationship to the quantities shown.

DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



Memorandum

1.7-No.3

March, 1955

Price: \$1.50 per year, 15¢ per copy.

CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during March, 1955, amounted to 9,531,995 creels compared with 9,108,367 barrels in the previous month. These figures do not include tural gasoline amounting to 73,563 barrels in March, 1955, and 68,925 barrels in the evious month.

ble 1 - Production of Crude Petroleum (in barrels of 35 Imperial March February March ovince 1954 1955 1955 954 3,156 1,226 1,018 1,056 w Brunswick 3,553 30,573 35,433 38,428 94,024 110,132 tario ... 299,175 260,957 359,260 832,230 136,507 354,706 675,739 624,357 980,138 1,970,438 skatchewan 8,566,622 berta ... 5,619,838 8,134,459 20,283,020 25,676,540 2,357 3.942 rthwest Territories 761 104.069 50,114 9,531,995 21.824.064 28,596,438 CANADA 6.192.964 9,108,367

ple 2 - Production (*) of Crude	Petroleum, by Months,	1953-1955	
ath	1953	1954	1955
		(in barrels)	7
nuary	5,287,552	8,014,161	9,956,076
rch	4,767,993 5,000,214	7,616,939 6.192.964	9,108,367
Total three months	15,055,759	21,824,064	28,596,438
ril	5,389,750	5,377,262	
Ae	6,133,857 6,809,331	7,161,082 7,867,990	
gust	8,064,582 8,298,877	9,181,820 9,137,754	
otember	8,235,354 7,237,219	8,864,074 8,720,019	
vember	7,596,487 8,077,681	8,292,405 9,643,861	
cember	80.898.897	96,070,331	

These figures exclude natural gasoline.

pared in the Mineral Statistics Section, Industry and Merchandising Division. 12-538-35

Table 3 - Production of Crud	March	February	March	Year	to date
Field	1954	1955	1955	1954	195
			of 35 Imperial	gallons)	
Acheson	161,446	223,971	230,963	631,055	710,
Acheson East	1,338	5,981	6,362	3,545	19,0
lliance	1,418		-	6,814	
rmisie	7,018	1,611	1,590	19,732	5,
arons	2,508	3,525	3,833	9,907	11,
ashaw	4,459	4,117	4,271	11,069	13,
attle	6,822	6,844	7,606	20,244	21,
attle South	_	15,217	17,703		47,
axter Lake	2,398	2,504	2,677	5,257	7,
onnie Glen	306,482	600,481	597,929	1,666,939	1,916,
onnyville	3,874	3,023	3,635	10,427	9,
ampbell	3,915	3,229	4,255	12,987	10,
essford	23,600	16,478	19,286	52,956	55,
namberlain	1,990	1,044	598	5,248	3,
nauvin	13,845	11,727	12,642	39,207	37,
hauvin South	497	727	12,042	1,735	1,
live	18,062	15,658	18,080	52,503	50,
			8,958	30,152	26,
onrad	10,304	8,345	2,699	10,245	8,
el Bonita	3,519	2,516			
ina	757	217	776	2,554	1,
rumheller	19,536	23,656	25,701	70,990	76,
hamel	41,587	42,934	46,737	135,282	. 139,
llerslie	2,437	2,999	3,678	11,000	10,
cskine	19,906	45,838	41,444	57,054	101,
ccelsior	66,197	94,486	93,407	273,855	300,
airydell-Bon Accord	22,567	40,137	46,709	64,492	133,
enn-Big Valley	386,070	583,673	608,831	1,268,246	1,872
Lenevis	-	5,032	400	-	11,
len Park	23,669	38,127	39,246	101,142	120,
olden Spike	98,622	245,032	231,126	550,590	* 7 78,
milton Lake	7,983	8,793	9,958	. 18,088	29,
parcam	411,310	380,315	416,232	1,193,124	1,216,
offre	38,480	89,460	107,622	89,255	275,
umping Pound	10,200	11,424	10,264	32,592	35,
educ-Woodbend	1,560,511	1,608,710	1,727,851	5,211,482	5,093,
gal	5,606	. 4,909	4,577	16,137	13,
oydminster	107,564	115,092	106,122	297,616	336,
almo	59,174	54,102	59,160.	173,541	172,
rinville	806	528	611	2,415	1,
amao	5,648	3,718	3,802	17,637	11,
evis	. 1,330	1,141	1,448	4,233	4,
ew Norway	21,726	27,303	28,317	78,421	87,
perlin	37	~ (e) (e) ~	- 1260	60	019
eavey	5,734	3,812	4,574	18,163	. 12,
embina	37,871			75 200	
incher Creek)/ ₉ 0/±	690,874	856,212	75,822	2,152,
rincess			ron	2 105	7
edwater	1,068	056 072	507	2,405	1,
imbey	1,412,868	,056,072	2,063,389	5,513,489	6,539,
	25,689	27,756	31,581	48,614	84,
t. Albert	8,612	4,315	5,833	° 24,461	16,
amson	1,956	1,286.	330 .	4,714	. 2,

tal natural gasoline .

-1.2	March	February	March	Year 1	to date
eld	1954	1955	1955	1954	1955
		(In barrels	of 35 Imperi		
aro	552	_	_	1,649	
ring Coulee	335	18	_	723	242
ettler	104,066	153,277	162,177	269,247	387,708
rgeon Lake	2,937	5,973	4,270	7,005	16,937
rgeon Lake South	4,196	31,422	34,764	7,848	90,121
er	4,977	3,765	4,190	14,491	12,243
ner Valley	189,833	175,706	184,386	568,301	559,272
milion	10/9000	1/9/00	2049,000	1,427	1)/3~1~
nwright	7,460	11,498	13,063	19,523	34,922
ne	7,400	4,712	8,473	1/9/2	17,953
st Drumheller	81,234	85,278	97,192	249,663	277,615
terose	55,723	136,486	132,702	264,870	434,203
telaw	7791~7	2)0,400	1)~, 10~	202,9010	4)49~0)
temud	1,448	975	1,077	4,219	3,067
ard Lake	143,855	303,907	296,153	818,085	976,205
er areas	44.386	82,703	108,643	108,473	276.539
Total crude oil	5.619.838	8.134.459	8.566.622	20.283.020	25.676.540
cural Gasoline					
mer Valley	51,319	47,114	51,339	144,674	147,199
luc-Woodbend	5,577	7,340	7,341	16,812	23,294
ping Pound	5,272	6,473	4,964	15,909	19,194
n-Big Valley	-	326	506	60	1,125
eson		1,533	1,499		4,950
mie Glen		6.139	7,914		21.647

Production of natural gas in Canada during March, 1955, amounted to ,997,862 thousand cubic feet compared with 14,137,508 thousand cubic feet in the previous 1th. The output of natural gas in March, 1954, was 11,907,400 thousand cubic feet.

68,925

73,563

177,395

217,409

62,168

Does not include waste gas burned in the field.

ple 4 - Production (*) of Natu	iral Gas, by Months, 1	953-1955	
ith	1953	1954	1955
		(M cu. ft.)	•
mary	11,921,886	15,186,240	15,024,593
ruary	9,245,963	. 11,217,728	14,137,508
ch	9,589,577	11,907,400	14,997,862
Total three months	30.757.426	38,311,368	44.159.963
:il	8,511,119	10,424,621	
	7,058,043	8,377,666	
1e	6,011,037	7,388,130	
y	5,516,752	6,743,746	
;ust	5,745,640	6,927,438	
tember	6,688,895	7,493,339	
ober	8,153,476	10,223,436	
rember	10,254,017	11,393,469	
ember	12,289,518	13.656.185	
TOTAL	100,985,923	120,939,398	

Table 5 - Production of Natural Gas. by Provinces. 1955 Northwest Saskat-New CANADA Ontario Alberta Month Territories Brunswick chewan (M cu. ft.) 13,262 15,024,59 13.043.623 18,303 1,355,834 593,571 January 44,076 15,137,50 12,179,354 17.097 1,262,962 634,019 February 47.272 14.997.80 19.597 1.309.947 704,520 12,916,526 March 38,139,503 104.610 44.159.90 3,928,743 932,110 54,997 Total three months

(b) Sales of Manufactured and Natural Gas

Sales of manufactured gas by distributing companies in Canada totalled 1,797,629 M cubic feet during March, 1955. Of this amount 883,448 M cubic feet were for domestic use other than house heating; 280,600 M cubic feet for industrial use; 444,379 M cubic feet for commercial use; 182,899 M cubic feet for house heating and 6,303 M cubic feet for miscellaneous purposes.

Sales of natural gas during March, 1955, amounted to 12,158,267 M cubic feet, of which 5,949,470 M cubic feet were for domestic use; 3,064,141 M cubic feet for commercial use; 3,100,736 M cubic feet for industrial use and 43,920 M cubic feet for miscellaneous purposes.

Table 6 - Sales of Manufactured Gas. March. 1954 and 1955 March. 1955 March, 1954 Number Revenue Number Revenue Quantity Quantity of cusfrom of cusfrom sold sold sales tomers sales tomers M cu.ft. M cu.ft. Eastern Canada 459,442 936,130 1,378,075 309,346 638,372 739.57 Domestic House heating 307,695 2,620 6.203 301.141 138.917 113,78 2.296 Industrial 275,512 286,004 463 184,707 132,73 Commercial 25,481 423,640 461,986 20,486 316,721 309,68 Miscellaneous 1,660 1.89 Total 1,297.6 493.422 936.423 2,435,420 332.915 278.717 Western Canada Domestic 67,947 230,174 284,583 66,017 245,076 282,8! House heating 881 31,002 24,865 883 43,982 34,91 Industrial 3,753 94,492 101,868 3,745 95,893 103,14 Commercial 6:462 143,8 121,472 137,550 6,516 127,658 Miscellaneous 38 472 310 6,303 Total 79,048 477,178 549,176 574,2! 77,633 .518,912 CANADA - Total Domestic 527,389 1,166,304 1,662,658 375.363 883,448 1,022,4 House heating 7,084 332,560 332,143 3,503 182.89 148,7 Industrial 6,049 370,004 387,872 4,208 280,600 235,8! Commercial 31,943 545,112. 599,536 444,379 27,002 453,5 Miscellaneous 38 1.970 472 6.303 11.3 Total 572.470 2.413.601 2,984,596 410.548 797,629 .871.9

ble 7 - Sales of Natural Gas, March, 1954 and 1955

		March. 195			March, 1955			
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales		
		M cu.ft.	\$		M cu.st.	\$		
Eastern Canada								
mestic	147,097	1,279,163	1,422,482	302,526	1,795,805	2,467,492		
dustrial	1,222	185,400	197,640	2,953	310,187	428,418		
mmercial	10,962	205,951	217,233	17,207	311,373	437,680		
scellaneous	413	7,138	7,059	419	9,891	8,859		
Total	159,694	1,677,652	1.844.414	323,105	2,427,256	3.342.449		
Western Canada								
mestic	118,133	3,157,214	1,138,377	132,735	4,153,665	1,468,505		
dustrial	739	2,257,425	383,465	546	2,790,549	466,707		
mmercial	12,974	2,135,930	567,890	14,571	2,752,768	753,712		
scellaneous	58	20,388	3,282	62	34.029	5,833		
Total	131,904	7,570,957	2.093.014	147,914	9,731,011	2.694.757		
CANADA - Total								
mestic	265,230	4,436,377	2,560,859	435,261	5,949,470	3,935,997		
dustrial	1,961	2,442,825	581,105	3,499	3,100,736	895,125		
mmercial	23,936	2,341,881	785,123	31,778	3,064,141	1,191,392		
scellaneous	471	27,526	10.341	481	43,920	14,692		
Total	291,598	9,248,609	3,937,428	471,019	12,158,267	6,037,206		

ble 8 - Sales of Manufactur	red Gas During th	ne Three Months En	ded March. 1954 a	ind 1955
	Three mon	Three months ended		ths ended
	Marc	1954		1, 1955
	Quantity	Revenue	Quantity	
	sold	from sales	sold	from sales
	M cu.ft.	\$	M cu.ft.	\$
Eastern Canada				
mestic	2,965,969	4,302,542	1,952,418	2,252,058
use heating	987,106	996,195	446,869	364,047
dustrial	790,073	819,373	465,771	333,726
umercial	1,291,208	1,401,502	983,271	950,376
scellaneous	~	5.076		5.160
Total	6,034,356	7,524,688	3,848,329	3,905,367
Western Canada				
mestic	690,799	848,148	705,599	836,542
use heating	118,601	94,104	127,666	101,414
dustrial	481,342	525,892	279,586	301,586
mmercial	163,744	184,117	373,400	422,466
scellaneous	166	1,000	13,969	25,753
Total	1,454,652	1,653,261	1,500,220	1,687,761
CANADA - Total				
mestic	3,656,768	5,150,690	2,658,017	3,088,600
use heating	1,105,707	1,090,299	574,535	465,461
dustrial	1,271,415	1,345,265	745,357	635,312
mmercial	1,454,952	1,585,619	1,356,671	1,372,842
scellaneous	166	6,076	13.969	30,913
Total	7,489,008	9.177.949	5,348,549	5,593,128

Table 9 - Sales of Natural Gas During the Three Months Ended March, 1954 and 1955

Table 9 - Sales of Natural Ga	Three mo	nths ended	Three mor	ths ended	
		h. 1954	March, 1955		
	Quantity	Revenue	Quantity	Revenue	
	sold	from sales	sold	from sale	
	M cu.ft.	\$	M cu.ft.	\$	
Eastern Canada					
Domestic	4,233,904	4,674,319	\$5,790,714	8,169,50	
Industrial	560,988	598,014	\$ 822,080	1,215,51	
Commercial	675,032	709,051	# 977,801	1,389,78	
Miscellaneous	23,130	22,252	30,162	25.32	
Total	5.493.054	6,003,636	7,620,757	10,800,13	
Western Canada				b	
Domestic	10,974,543	3,796,191	11,811,465	4,294,8	
Industrial	7,038,763	1,283,262	8,510,453	1,397,0	
Commercial	7,141,657	1,798,637	7,658,697	2,200,7	
Miscellaneous	72,753	11,411	100,563	17.2	
Total	25,227,716	6,889,501	28,081,178	7,909,9	
(JAMADA —					
CANADA - Total					
Domestic	15,208,447	8,470,510	17,602,179	12,464,3	
Industrial	7,599,751	1,881,276	9,332,533	2,612,	
Commercial	7,816,689	2,507,688	8,636,498	3,590,5	
Miscellaneous	95,883	33,663	130,725	42.6	
. Total	30,720,770	12,893,137	35,701,935	18,710,0	

* Revised

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers of such customers are recorded only under the heading of natural gas, but the sales figures include the estimated quantities and values of each kind of gas under the proper heading.

Industrial customers include manufacturers, foundries, machine shops, wholesale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens tailor shops, department stores, wholesale dealers, professional and business offices, etc

Sales figures represent sales by distributing companies to customers. Amounts used by producers are not included.

Miscellaneous sales include some free customers. The dollar values include some forfeited discounts, penalties, etc., and therefore bear no relationship to the quantities shown.

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DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

...7-No.4

April, 1955

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during April, 1955, amounted to 7,583,954 crels compared with 9,531,995 barrels in the previous month. These figures do not include Eural gasoline amounting to 62,591 barrels in April, 1955, and 73,563 barrels in the Evious month.

ple 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

	April	March	April	Year	to date
pvince	1954	1955	1955	1954	1955
Brunswick	1,017	1,056	872	4,570	4,028
Cario	33,043	38,428	39,883	127,067	150,015
nitoba	135,071	299,175	219,547	494,331	1,051,777
skatchewan	319,668	624,357	573,652	1,299,806	2,544,090
perta	4,836,941	8,566,622	6,746,937	25,119,961	32,423,477
cthwest Territories	51,522	2,357	3,063	155,591	7,005
. CANADA	5,377,262	9,531,995	7,583,954	27,201,326	36,180,392

ple 2 - Production (1) of Crude Petroleum, by Months, 1953-1955

The Z = 1100 deceron (a) of order	TO OT OT OTHER		
ith	1953	1954	1955
		(in barrels)	
uary	5,287,552	8,014,161	9,956,076
ruary	4,767,993	7,616,939	9,108,367
ch	5,000,214	6,192,964	9,531,995
il	5,389,750	5,377,262	7,583,954
Total four months	20,445,509	27,201,326	36,180,392
	6,133,857	7,161,082	
le	6,809,331	7,867,990	
J	8,064,582	9,181,820	
ust	8,298,877	9,137,754	
tember	8,235,354	8,864,074	
ober	7,237,219	8,720,019	
ember	7,596,487	8,292,405	
ember	8,077,681	9,643,861	and the same of
TOTAL	80,898,897	96,070,331	

These figures exclude natural gasoline.

pared in the Mineral Statistics Section, Industry and Merchandising Division. 12-538-45

Table 1 - Production of Crude Petroleum in Alberta, by Fields

Table) - Production of Crude	April		April		to date
Field	1954	1955	1955	1954	195
Cubi. DSD: The NgA_sheppe Suppophesis annumentation extension option option annumber assured		(In barrels	of 35 Imperia	l gallons)	
Acheson	147,693	230,963	182,527	778,748	893,1
Acheson East	3,655	6,362	6,168	7,200	25,2
Allegon maso	1,285		-	8,099	
ATTIELO OS	6,261	1,590	2,027	25,993	7,2
Barons	5,163	3,833	3,520	15,070	14,7
Bashaw	906	4,271	1,774	11,975	15,3
Battle	6,652	7,606	6,889	26,896	28,6
Battle South		17,703	4,671	-	52,2
Baxter Jake	1,970	2,677	2,627	7,227	10,4
bmie Glen	233,297	597,929	437,285	1,900,236	2,347,6
Bompylile	3,991	3,635	4,299	14,418	14,0
Campbell	3,628	4,255	2,786	16,615	13,3
Cessford	20,451	19,286	18,258	73,407	74,1
Chamberlain	2,047	598	715	7,295	3,9
Chanyin	10,762	12,642	8,800	49,969	46,7
Thewin South	1,018		731	2,753	2,3
VALUE CARAMANO CONTRACTOR	16,572	18,080	6,693	69,075	57,3
Conrad	9,914	8,958	8,914	40,066	35,7
Del Bonita	3,752	2,699	2,785	13,997	10,8
Dima - / - / - / - · · · · · · · · · · · · ·	807	776	529	3,361	1,7
Drumbeller	14,867	25,701	13,491	85,857	89,6
Duhanel	37,181	46,737	41,639	172,463	180,7
Ellerslie	2,656	3,678	2,984	13,656	13,1
Erskine	19,660	41,444	42,611	76,714	143,8
Excelsion	49,370	93,407	69,373	323,225	369,5
Fairydell-Bon Accord	18,256	46,709	12,028	82,748	145,3
Fenn-Big Valley	316,277	608,831	490,842	1,584,523	2,363,8
Glenevis)y~, .	400	-	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11,5
Glen Fark	21,334	39,246	31,327	122,476	152,2
Golden Spike	53,106	231,126	157,262	603,696	935,8
Hamilton Lake	7,298	9,958	9,789	25,386	38,9
Joarcam	388,540	416,232	389,658	1,581,664	1,605,6
Joffre	32,531	109,118	26,748	121,786	303,2
Jumping Pound	9,509	10,264	9,351	42,101	44.7
Leduc-Woodbend	1,435,833	1,727,851	1,510,353	6,647,31.5	6,604,1
Legal	4,627	4,577	1,540	20,764	14,6
Lloydminster	75,308	106,122	57,160	372,924	393,3
Malmo	57,220	59,160	57,919	230,761	230,1
Morinville	742	611	631	3,157	2,3
Namao	5,459	3,802	3,699	23,096	15,1
Nevis	1,377	1,448	398	5,610	4,6
New Norway	19,301	28,31.7	23,858	97,722	111,0
Oberlin	·	100		60	v
PHEVEY 2220000000000000000000000000000000000	3,603	4,574	1,661	21,766	14,5
Pembina	20,593	856,212	627,690	96,415	2,780,0
Pincher Creek	es		-	- 3	, , , ,
Princess	2,447	507	72	4,852	1,"
Redwater	1,188,145	2,063,389	1,642,033	6,701,634	8,181,9
Rimbey	13,228	31,581	27,514	61,842	112,4
St. Albert	7,935	5,833	1,948	32,396	18,:
Samson	1,717	330	527	6,431	3,(
	20 9 1 30 1))0	Jh. I	09472	-19"

[ble	3 -	Product	ion of	Crude	Petroleum	in A	lberta.	_by	Fields	Concluded	()

Die) - Froduction of Ord	de lectoreum	THE WIDGL ON'	A LIGITUS (CO	ucided)	
Reld	April	March	April	Year	to date
reid	1954	1955	1955	1954	1955
		(In barrel	s of 35 Impe	rial gallons)	
aro	508	-	**	2,157	rese
ring Coulee	856	40	538	1,579	780
ettler	94,490	162,177	134,687	363,737	522,395
urgeon Lake	1,995	4,270	887	9,000	17,824
urgeon Lake South	1,415	34,764	12,019	9,263	102,140
ber	4,670	4,190	6,815	19,161	19,058
Irner Valley	177,674	184,386	181,565	745,975	740,837
rmilion	-	**	-	1,427	
inwright	5,293	13,063	8,519	24,816	43,441
yne	-	8,473	8,311	-	26,264
st Drumheller	77,052	97,192	92,205	326,715	369,820
sterose	39,652	132,702	91,946	304,522	526,149
hitelaw	-	-	-	-	
hitemud	1,387	1,077	995	5,606	4,062
zard Lake	109,157	296,153	211,538	927,242	1,187,743
her areas	34,848	107,147	46,808	143,321	321,851
Total crude oil	4,836,941	8,566,622	6,746,937	25,119,961	32,423,477
tural Gasoline					
rner Valley	46,811	51,339	44,496	191,485	191,695
duc-Woodbend	5,499	7,341	6,718	22,311	30,012
Imping Pound	4,513	4,964	4,025	20,422	23,219
nn-Big Valley	-4,72	506	154	-	1,279
heson		1,499	1,070		6,020
nnie Glen		7,914	6,128	-	27,775
Total natural gasoline	56,823	73,563	62,591	234,218	280,000
	the same of the sa		the same of the sa		The state of the s

Production of natural gas in Canada during April, 1955, amounted to 11,159,709 housand cubic feet compared with 14,902,317 thousand cubic feet in the previous month. The atput of natural gas in April, 1954, was 10,424,621 thousand cubic feet.

ble 4 - Production (*) of Natural Gas, by Months, 1953-1955

	the state of the same of the s	The second secon
1953	1954	1955
	(M. cu. ft.)	
11,921,886 9,245,963 9,589,577 8,511,119	15,186,240 11,217,728 11,907,400 10,424,621	14,925,629(x) 14,024,469(x) 14,902,317(x) 11,159,709
39,268,545	48,735,989	55,012,124
7,058,043 6,011,037 5,516,752 5,745,640 6,688,895 8,153,476 10,254,017 12,289,518	8,377,666 7,388,130 6,743,746 6,927,438 7,493,339 10,223,436 11,393,469 13,656,185	
100,985,923	120,939,398	
	1 9 5 3 11,921,886 9,245,963 9,589,577 8,511,119 39,268,545 7,058,043 6,011,037 5,516,752 5,745,640 6,688,895 8,153,476 10,254,017 12,289,518	(M. cu. ft.) 11,921,886

^{:)} Does not include waste gas burned in the field.

^{:)} Revised.

Production of Natural Gas, by Provinces, 1955

Wextile	New Brunswick	Ontario	Saskat- chewan	Alberta	Northwest Territories	CANADA
CC 745-3.2 SCP 2m To FIG + 809-00 creation roughly adjusted in the comment of the	Server Condition and Service S	2.0 Care Marine Care Care Care Care Care Care Care Car	(M cu.	ft.)		
Madrially rannersons	18,303 17,097 19,597 16,564	1,256,870(x) 1,149,923(x) 1,214,402(x) 884,379	634,019	13,043,623 12,179,354 12,916,526 9,717,825	4 44,076 1 6 47,272	14,925,629(x 14,024,469(x 14,902,317(x 11,159,709
ie a four months	71,561	4,505,574	2,424,229	47,857,321	8 153,432	55,012,124
(v) Rowdend						

(b) Sales of Manufactured and Natural Gas

Sales of manufactured gas by distributing companies in Canada totalled 1,612,352 cathe feet during April, 1955. Of this amount, 818,555 M cubic feet were for domestic use, other than house heating; 255,663 M cubic feet for industrial use; 408,314 M cubic feet for commercial use; 125,462 M cubic feet for house heating and 4,358 M cubic feet for miscellaneous purposes.

Sales of natural gas during April, 1955, amounted to 10,271,908 M cubic feet, of which 6,776,702 M cubic feet were for domestic use; 2,436,747 M cubic feet for commercial 1019,691 M cubic feet for industrial use and 38,768 M cubic feet for miscellaneous purposes.

Table 6 - Sales of Manufa	ctured Ga	s, April, 19	54 and 1955			
		April. 195	4		April, 195	The second secon
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of customers	Quantity sold	Revenue from sales
		M cu.ft.	\$		M cu.ft.	\$
Eastern Canada						
Domeating	458,284	953,675	1,394,405	303,014	612,576	709,49
House heating	6,030	267,933	275,568	2,613	99,761	80,3
Industrial	2,565	285,520	304,034	462	174,400	122,5
Commercial	25,226	411,461	442,751	20,452	296,128	293,3
Tismalaneous	C R SURVINION OF THE MEMORITY		1,561		Charles of the Country of the Countr	1,9
Motal occoses	492,105	1,918,589	2,418,319	326,541	1,182,865	1,207,70
Western Canada						
Domestic	67,377	208,558	259,249	65,199	205,979	257,0
House heating	897	27,475	21,865	938	25,701	20,6
Industrial	3,746	83,675	90,612	3,734	81,263	88,2
Commercial	6,480	110,722	126,299	6,469	112,186	127,8
Miscollaneous ascoseecce	128	55	32.4	528	4,358	8,31
Total oncesses	78,628	430,485	498,349	76,868	429,487	502,1
CANADA - Total	Yeshoot, sour Co Press To. suggested T. Billian (C).		- Andread State - Control of the Con	terminister (artificia) esta ar appro estificar tipo que propriede en appropriede en appropriede en appropriede	enterior committee autoritario en escala (a regimin aprilica). Aspenio	and the second second control of the second
J-188525 AUGUGGGGGGGGG	525,661	1,162,233	1,653,654	368,213	818,555	966,51
House heating	6,927	295,408	297,433	3,551	125,462	100,9
Industrial	6,311	369,195	394,646	4,196	255,663	210,7
Commercial	31,706	522,183	569,050	26,921	408,314	421,1
Miscellaneous	128	55	1,885	528	4,358	10,3
	570,733	2,349,074	2,916,668	403,409	1,612,352	1,709,8

ble 7 - Sales of Natural Gas. April, 1954 and 1955

ble 7 - Sales of Natural	Gas. April.	1954 and 1	955				
		April, 195	4		April, 1955		
	Number of customers	Quantity sold	Revenue from sales	Number of cus-tomers	Quantity sold	Revenue from sales	
		M cu.ft.	\$		M cu.ft.	\$	
Eastern Canada	148,047	1,128,793	1,274,780	202 022	7 /50 07 0	2 00/ 010	
mestic		185,339	197,453	303,032 2,948	1,452,713	2,074,817 379,804	
mmercial	10,968			17,129	251,365	"	
scellaneous	397	6,095	6,616	418	9,355	8,713	
Total	160,624	the same of the sa	The second secon	323,527	1,989,320	2,838,114	
Western Canada							
nestic	118,476	3,195,815	1,120,039	132,951	3,323,989	1,269,251	
dustrial	740	2,119,791	366,117	553	2,743,804	441,377	
mmercial	13,027	2,081,201	555,205	14,605	2,185,382	620,221	
scellaneous	55	21,693	3,488	64	29,413	4,812	
Total	132,298	7,418,500	2,044,849	148,173	8,282,588	2,335,661	
CANADA - Total							
mestic	266,523	4,324,608	2,394,819	435,983	4,776,702	3,344,068	
dustrial	1,952	2,305,130	563,570	3,501	3,019,691	821,181	
mmercial	23,995	2,258,433	743,585	31,734	2,436,747	995,001	
scellaneous	452	27,788	10,104	482	38,768	13,525	
Total	292,922	8,915,959	3,712,078	471,700	10,271,908	5,173,775	
		_					

ble 8 - Sales of Manufactured Gas During the Four Months Ended April, 1954 and 1955 Four months ended Four months ended April. 1955 April . 1954 Quantity Revenue Quantity Revenue sold from sales sold from sales M cu.ft. M cu.ft. Eastern Canada 1,093,552 3,919,644 5,696,947 911,578 mestic 153,367 122,050 use heating 1,255,039 1,271,763 389,820 1,075,593 1,123,407 360,849 dustrial 550,313 1,702,669 1,844,253 485,586 mmercial 18,327 34, 2. Lin. scellaneous 6,637 2,189,877 7,952,945 9,943,007 1,929,707 Total Western Canada 2,564,994 2,961,555 1,107,397 899,357 mestic 444,376 115,969 546,630 146,076 use heating 456,282 640,171 dustrial 616,504 565,017 1,243,706 310,416 1,279,399 mmercial 274,466 7,151 221 1,324 scellaneous 5,113,070 5,031,194 Total 1,885,137 2,151,610 CANADA - Total 4,055,107 3,476,572 4,819,001 6,804,344 mestic 566,426 use heating 699,997 1,401,115 1,387,732 846,102 1,739,911 1,001,020 dustrial 1,640,610 1,764,985 1,794,019 1,977,135 2,154,669 mmercial 41,293 7,961 18,327 scellaneous 221 7,302,947 6,960,901 12,094,617 9,838,082 Total

Table 9 - Sales of Natural Gas During the Four Months Ended April, 1954 and 1955

Table 9 - Sales of Natural Gas	D DATE THE DITE TOTAL	THE OUT OTTO THE PRINCE STIN	the state of the s	Lancacana de la companya de la compa
CONTRACTOR OF THE PROPERTY OF	Four mon	ths ended		ths ended
	Quantity	Revenue	Quantity	Revenu
	sold	from sales	sold	BOOK OF THE PROPERTY OF STREET
* Description (EUC) (CS) and the control of the con	M cu.ft.	\$	M cu.ft.	\$
Eastern Canada			***	
Domestic	5,362,697	5,949,099	7,243,427	10,244,3
Industrial	746,327	795,467	1,097,967	1,595,3
Commercial	852,264	897,431	1,229,166	1,764,
Mincellaneous	29,225	28,868	39,517	34,0
Total	6,990,513	7,670,865	9,610,077	13,638,2
Western Canada				
Domestic	14,170,358	4,916,230	15,135,454	5,564,3
Industrial	9,158,554	1,649,379	11,254,257	1,838,
Commercial	9,222,858	2,353,842	9,844,079	2,820,9
Miscel Laneous	94,446	14,899	129,976	22,0
motal	32,646,216	8,934,350	36,363,766	10,245,
CANADA - Total				
Domestic	19,533,055	10,865,329	22,378,881	15,808,
Industrial	9,904,881	2,444,846	12,352,224	3,433,7
Commercial	10,075,122	3,251,273	11,073,245	4,585.5
Miscellaneous	123,671	43,767	169,493	56,1
Total	39,636,729	16,605,215	45,973,843	23,883,8
			The second secon	

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers of such customers are recorded only under the heading of natural gas, but the sales figures include the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, tailor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts used by producers are not included.

Miscellaneous sales include some free customers. The dollar values include some forfeited discounts, penalties, etc., and therefore bear no relationship to the quantities shows.

CANADA STATISTICS CANADA

CRUDE PETROLEUM AND NATURAL GAS PRODUCTION

vol. 7 May, 1955

no. 5

no. 5 is missing



OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



Memorandum

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June, 1955

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during June, 1955, amounted to 10,829,020 arrels compared with 9,712,160 barrels in the previous month. These figures do not include atural gasoline amounting to 63,327 barrels in June, 1955, and 66,850 barrels in the revious month.

able 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

rovince	June	May	June	Year to	o date
rovince	1954	1955	1955	1954	1955
ew Brunswick	878	1,000	1,003	6,353	6,031
ntario	34,735	43,973	49,890	196,626	243,878
anitoba	165,882	245,846	335,382	787,058	1,633,047
askatchewan	367,616	780,883	930,820	2,015,728	4,255,793
lberta	7,279,540	8,607,111	9,488,564	39,020,940	50,519,152
orthwest Territories	19,339	33,347	23,361	203,693	210,140
CANADA	7,867,990	9,712,160	10,829,020	42,230,398	56,868,041

able 2 - Production (*) of Crude Petroleum, by Months, 1953-1955

onth	1953	1954	1 9 5 5(x)
	de la companya de la	(in barrels)	and the second section of the second
anuary ebruary arch oril ay	5,287,552 4,767,993 5,000,214 5,389,750 6,133,857 6,809,331 33,388,697	8,014,161 7,616,939 6,192,964 5,377,262 7,161,082 7,867,990 42,230,398	9,968,536 9,151,702 9,576,910 7,629,713 9,712,160 10,829,020 56,868,041
Total six months ily sptember vember cember	8,064,582 8,298,877 8,235,354 7,237,219 7,596,487 8,077,681	9,181,820 9,137,754 8,864,074 8,720,019 8,292,405 9,643,861	70,000,041

80,898,897

96,070,331

repared in the Mineral Statistics Section, Industry and Merchandising Division. 502-538-65

TOTAL 80,
These figures exclude natural gasoline.

⁾ Revised

ar as 5 - Production of Crud	June	May	June	Year	to daire
ield		1955	1955	1954	1 9
V 1 2 C 2 K 1 C 2 C C C C C C C C C C C C C C C C C	The second secon			rial gallons)	
	232,845	227,946	206,945	1,202,421	1,32
	4,374	5,261	4,046	16,238	3
	2,471	78~0=	\$	11,344	
	5,070	1,669	2,108	37,204	
	3,831	3,385	3,269	21,748	6
	2,982	4,518	4,333	16,105	8
	6,898	9,723	11,748	40,846	
attle South	0,070	13,679	15,715		
attre south	2,296	2,709	3,324	11,898	
onnie Glen	662,699	611,321	649,881	3,105,658	3,6
onnyville	3,495	3,058	3,294	22,104	280
amphell	2,636	3,728	3,117	22,658	
essford	21,949	20,509	19,550	117,226	1
essiora	1,829	713	1,055	11,210	
	10,139	11,855	16,863	70,752	
auvin occooded	10,139	#1,855 898	891	2,753	
aurin South	19,797	21,613	18,174	1.02,057	
ive accommonation			8,938	60,078	
nrad occoons occoons	9,829 3,206	8,780 2,690			
l Bonita	3,206	2,690	2,647	20,729	
na ocoooooooooooo	1,267	1,593	1,708	6,188	
umheller	25,893	24,098	23,573	130,944	
hamel	45,341	53,548	53,582	260,207	
lerslie	5,610	2,816	3,368	23,497	
skine	13,358	32,575	54,154	94,096	£
celsior	100,915	84,666	95,875	508,808	į
irgdeul-Bon Accord	21,346	37,786	57,551	120,694	0
nn-Big Valley	573,388	621,618	624,010	2,653,723	3,0
enevis	1,339	E	127	1,339	
en Park	47,761	38,031	40,286	204,009	,
lden Spike	212,245	254,582	304,220	996,339	فوغة
milton Lake	8,704	9,838	10,081	41,977	
arcam	386,922	412,986	399,013	2,382,636	2,1
ifre	31,827	33,638	160,998	166,259	2
mping Pound	6,060	10,930	7,148	56,380	
ahursh	57.7	ca	•	241	
duc-Woodbend	1,702,405	1,647,027	1,683,261	10,057,976	90
gal	4,950	4,505	5,741	31,540	. 9
ttle Smoky	2,387	10,649	6,648	2,387	
oydminster		95,908	107,543	502,078	Ç.
	57,644	63,405	61,862	338,024	9
rinville	740	727	717	4,725	-
Mao occorous contra a	3,882	2,481	4,000	31,411	
	897	943 943	1,865	103	
w Norway					د.
w Norway	29,076	30,111	29,975	152,094	-
	3 382	0 000	60 M M		
avey	3,382	3,275	5,055	29,727	,
mbina	10,337	7 88,387	979,127	107,851	ir o
ncher Creek	001	co	-	7.D	
incess	894	2,397	798	7,314	60
dwater	2,117,427	2,368,696	2,707,014	10,654,305	13,2
mbey	15,386	24,663	29,824	80,858	7, cx1

38	16	.3	6.27	Production	of	Crude	Petroleum	in	Alberta.	by	Fields	(Concluded)

	June	May	June		o date
ela .	1954	1955	1955	1954	1955
		(In barrels	of 35 Imperi	al gallons)	
ocky Mountain House	364	1,674	2,425	1,648	13,589
albert	8,202	6,427	7,188	48,899	31,976
mson	1,251	717	1,188	9,320	4,922
(a) (1) (1) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a	60		-	2,157	. 003
ring Coulee	233	376	71	2,560	1,227
ettler	70,822	167,434	149,057	518,552	838,886
urgeon Lake		1,028	853	10,078	19,707
turgeon Lake South	4,269	35,258	52,595	13,532	189,993
iber accommon to la common to the common to	12,114	18,277	15,540	35,988	52,875
rner Valley	129,524	170,150	146,979	1,037,485	1,057,966
emilion	8,416	76 060	77 205	1,427	70 doi
Me occosorororororororororororororororororo	410	16,068 7,783	11,295	43,164	70,804
est Drumheller	94,491	95,120	96,176	510,207	41,249 562,235
sterose	122,921	136,256	141,971	528,256	804,376
nitelaw	**************************************	#.J0g~/0		200000	0049710
ifemud	601	1,002	1,003	7,826	6,067
zard Lake	315,734	272,702	308,066	1,503,107	1,768,511
her areas	30,340	60,905	111,903	198,415	447, 995
Total crude oil	7.279.540	8,607,111	9,488,564	39,020,940	50,519,152
a					
tural Gasoline	201 204	12 021	21 001	267 272	260 502
rner Valley	37,386	42,924	34,884	267,212	269,503
duc-Woodbend	7,981	9,283	2,880	35,906 27,556	50,580 29,895
mping Pound	3,101 688	3,796 473	600	688	2,352
heson	000	1,509	1,292	000	8,821
nnie Gien		8,865	12,386	- Bo	49,026
Total natural gasoline	49,156	66,850	63,327	331,362	410,177
TOTAL HAUMIAT RASULTING	47,170	00,00	0)0)21	2)3-9)02	410111

Production of natural gas in Canada during June, 1955, amounted to 8,852,301 thousand abic feet compared with 10,063,106 thousand cubic feet in the previous month. The output natural gas in June, 1954, was 7,388,130 thousand cubic feet.

ole 4 - Production (*) of Natural	Gas, by Months, 19	953-1955	
nth	1953	1954	1955(x)
		(M. cu. ft.)	
rch ril roral six months gust ptember tober vember cember TOTAL	11,921,886 9,245,963 9,589,577 8,511,119 7,058,043 6,011,037 52,337,625 5,516,752 5,745,640 6,688,895 8,153,476 10,254,017 12,289,518 100,985,923	15,186,240 11,217,728 11,907,400 10,124,621 8,377,666 7,388,130 64,501,785 6,743,746 6,927,438 7,493,339 10,223,436 11,393,469 13,656,185 120,939,398	14,913,191 13,981,154 14,857,402 11,113,950 10,063,106 8,852,301 73,781,104

Does not include waste gas burned in the field. (x) Revised

Tarie ; - Production of Natural Gas, by Provinces, 1955

Merida	New Brunswick	Cntario	Saskat- chewan	Alberta	Northwest Territories	CANAD
			(M cu. ft.)		(x)	(x)
January February March April	18,303 17,097 19,597 16,564 15,280	1,256,870 1,149,923 1,214,402 884,379 706,176	593,571 634,019 704,520 492,119 450,864	13,043,623 12,179,354 12,916,526 9,717,825 8,887,925	824 761 2,357 3,063 2,861	14,913, 13,981, 14,857, 11,113, 10,063,
ime and another	12,957	498,350	328,078	8,011,287	1,629	8,852,
Total six months .	99,798	5,710,100	3,203,171	64,756,540	11,495	73,781,
(x) Revised.						

(b) Sales of Manufactured and Natural Gas

Sales of manufactured gas by distributing companies in Canada totalled 1,456,552 cubic feet during June, 1955. Of this amount, 811,526 M cubic feet were for domestic use, other than house heating; 248,812 M cubic feet for industrial use; 369,688 M cubic feet for commercial use; 25,152 M cubic feet for house heating and 1,374 M cubic feet for miscellaneous purposes.

Sales of natural gas during June, 1955, amounted to 6,288,717 M cubic feet, of which 1,948,795 M cubic feet were for domestic use; 954,826 M cubic feet for commercial us 3,356,913 M cubic feet for industrial use and 28,183 M cubic feet for miscellaneous purpose

Table 6 - Sales of Manufactured Gas. June. 1954 and 1955 June. 1954 June, 1955 Number Revenue Number Reven Quantity Quantity of cusfrom of cusfro sold sold sales sale tomers tomers M cu.ft. \$ M cu.ft. Eastern Canada Domestic 455,115 991,654 1,436,850 299,562 627,358 728, House heating 5,818 82,457± 97,842 2,264 18,005 15, 460 Industrial 2,300 249,541 263,580 178,490 128, 408,239 272, Commercial 448,326 274,565 25,587 20,359 Miscellaneous 1,497 Total 1,147, 488,820 731,891 2,248,095 322,645 1,098,418 Western Canada Domestic 2350 66,452 186,662 239,788 65,550 184,168 60 House heating 816 7,059 7,147 6,693 845 Industrial 3,687 76. 68,822 75.931 70,322 3,749 92,612 Commercial 6,351 6,503 109. 107,408 95,123 Miscellaneous 127 53 324 562 1.374 Total 77.433 355,208 431. 430,144 77,209 358,134 CANADA - Total Domestic 521,567 1,178,316 963 1,676,638 365,112 811,526 House heating 6,634 89,516 3,109 104,535 25,152 22,

318,363

500,851

2,087,099

53

339,511

555,734

2,678,239

1,821

4,209

562

26,862

399,854

248,812

369,688

1,456,552

1,374

205.

382

.579

5,987

31,938

566,253

& Revised.

Industrial

Commercial

Miscellaneous

Total

ble 7 - Sales of Natural Gas, June, 1984 and 1955

Number		THE RESERVE OF THE PERSON NAMED IN	ELECTRICITY CONTRACTOR CONTRACTOR	June, 1955	
of cus- tomers	Quantity sold	Revenue from sales	Number of cus-	Quantity sold	Revenue from sales
	M cu. ft.	\$		M cu. ft.	\$
150,965	412,506	521,801	303,766	652,959	1,233,658
1,241	143,797	152,984	2,943	271,175	372,292
10,913	72,432	78,592	16,303	130,381	242,972
391	1,074	1,587	416	3,942	2,940
163,510	629,809	754,964	323,428	1,058,457	1,851,862
118.644	1,270,692	587.099	133.095	1,295,836	643,174
					416,808
*					261,804
56			0		3,721
132,280	4,276,157	1,181,608	148,081	5,230,260	1,325,507
269,609	1.683.198	1,102,900	436.861	7.41. 795	1,876,832
					789,100
					504,776
		/			6,66
					3,177,369
	150,965 1,241 10,913 391 163,510 118,644 502 13,078 56	M cu. ft. 150,965	tomers sales M cu. ft. \$ 150,965 412,506 521,801 1,241 143,797 152,984 10,913 72,432 78,592 391 1,074 1,587 163,510 629,809 754,964 118,644 1,270,692 581,099 502 2,101,609 344,591 13,078 879,998 252,698 56 23,858 3,220 132,280 4,276,157 1,181,608 269,609 1,683,198 1,102,900 1,743 2,245,406 497,575 23,991 952,430 331,290 447 24,932 4,807	tomers sales tomers M cu. ft. \$ 150,965 412,506 521,801 303,766 1,241 143,797 152,984 2,943 10,913 72,432 78,592 16,303 391 1,074 1,587 416 163,510 629,809 754,964 323,428 118,644 1,270,692 581,099 133,095 502 2,101,609 344,591 511 13,078 879,998 252,698 14,417 56 23,858 3,220 58 132,280 4,276,157 1,181,608 148,081 269,609 1,683,198 1,102,900 436,861 1,743 2,245,406 497,575 3,454 23,991 952,430 331,290 30,720 447 24,932 4,807 474	M cu. ft. \$ 150,965 \$ 412,506 \$ 521,801 \$ 303,766 \$ 652,959 1,241 143,797 152,984 2,943 271,175 10,913 72,432 78,592 16,303 130,381 391 1,074 1,587 416 3,942 163,510 629,809 754,964 323,428 1,058,457 118,644 1,270,692 581,099 133,095 1,295,836 502 2,101,609 344,591 511 3,085,738 13,078 879,998 252,698 14,417 824,445 56 23,858 3,220 58 24,241 132,280 4,276,157 1,181,608 148,081 5,230,260 269,609 1,683,198 1,102,900 436,861 1,94.795 1,743 2,245,406 497,575 3,454 3,356,913 23,991 952,430 331,290 30,720 954,826 447 24,932 4,807 474 28,183

ble 8 - Sales of Manufacture	Cas During the Six Months Ended June, 1954 and 1955							
	Six mont	hs ended 1954	Six mont June,	hs ended 1955				
	Quantity sold	Revenue from sales	Quantity sold	Revenue from sales				
	M cu.ft.	\$	M cu.ft.	\$				
Eastern Canada								
mestic	5,890,975	8,561,008	2,187,100	2,579,789				
use heating	1,509,730	1,557,551	224,995	182,084				
dustrial	1,585,300	1,660,648	719,191	645,928				
mmercial	2,526,622	2,748,916	1,039,304	1,102-7-19				
scellaneous	The second secon	9,835	18,32"	37.402				
Total	11,512,627	14,537,958	4,188,917	4,546,112				
Western Canada								
mestic	1,280,536	1,592,186	2,954,030	3,451,150				
use heating	167,094	134,500	568,512	463,534				
dustrial	709,025	774,559	789,548	619,522				
mmercial	465,514	531,498	1,480,492	1,475,151				
scellaneous	331	1,978	3,768	15,55				
Total	2,622,500	3,034,721	5,796,350	6,021,91				
CANADA - Total	מו במו מו	10,153,194	5,141,130	6,030,939				
nestic	7,171,511	1,692,051	793,507	645,618				
ise heating	2,294,325	2,435,207	1,508,739	1,265,450				
iustrial	2,992,136	3,280,414	2,519,796	2,578,060				
scellaneous	331	11.813	22,095	52,956				
Total	14,135,127	17,572,679	9,985,267	10,573,023				

Table 9 - Sales of Natural Gas During the Six Months Ended June, 1954 and 1955

rable y - Sales of Natural G				The second second second second second
		hs ended		ths ended
	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COL	1954		1955
		Revenue	Quantity	
	sold	from sales	sold	from sa
	M cu.ft.	\$	M cu.ft.	\$
Eastern Canada				
Domestic	6,529,541	7,365,140	8,807,083	12,999;
Industrial	1,059,476	1,128,569	1,654,000	2,356
Commercial	1,038,489	1,100,507	1,519,870	2,285
Miscellaneous	33,857	34,662	49,334	42
Total	8,661,363	9,628,878	12,030,287	17,683
Western Canada				
Domestic	17,647,076	6,347,420	18,524,085	7,077
Industrial	13,468,264	2,354,309	19,726,449*	\$2,813
Commercial	11,595,278	3,019,253	12,090,635	3,499
Miscellaneous	137.699	21,029	181,962	30
Tctal	42,848,317	11,742,011	50,523,131	13,420
CANADA - Total				
Domestic	24,176,617	13,712,560	27,331,168	20,076
Industrial	14,527,740	3,482,878	21,380,449	5,169
Commercial	12,633,767	4,119,760	13,610,505	5,785
Miscellaneous	171.556	55,691	231,296	72
Total	51.509.680	21,370.889	62,553,418	31,104
* Revised.				

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers of such customers are recorded only under the heading of natural (as, but the sales figures include the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, tailor shops, department stores, wholesale dealers, professional and business offices, etc

Sales figures represent sales by distributing companies to customers. Amounts use by producers are not included.

Miscellaneous sales include some free customers. The dollar values include some forfeited discounts, penalties, etc., and therefore bear no relationship to the quantities shown.



OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

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July, 1955

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during July, 1955, amounted to 12,386,551 crels compared with 10,829,020 barrels in the previous month. These figures do not include tural gasoline amounting to 62,791 barrels in July, 1955, and 63,327 barrels in the evious month.

ole 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

ovince	July	June	July	Year to	date
JVIIIce	1954	1955	1955	1954	1955
v Brunswick	1,038	1,003	1,038	7,391	7,069
ario	34,646	49,890	45,180	231,272	289,058
nitoba	198,062	335,382	396,001	985,120	2,029,048
skatchewan	492,380	930,820	1,062,383	2,508,108	5,318,176
perta	8,422,532	9,488,564	10,857,387	47,420,311	61,367,231
thwest Territories	28,448	23,361	24,562	232,141	234,702
CANADA	9,177,106	10,829,020	12,386,551	51,384,343	69,245,284

le 2 - Production (t) of Crude Petroleum, by Months, 1953-1955

ıth	1953	1954	1955
		(in barrels)	
ruary	5,287,552 4,767,993 5,000,214 5,389,750 6,133,857 6,809,331 8,064,582	8,014,161 7,613,778(x) 6,187,964(x) 5,372,262(x) 7,156,082(x) 7,862,990(x) 9,177,106(x)	9,968,536 9,151,702 9,576,910 7,629,713 9,702,852(x) 10,829,020(x) 12,386,551
Total seven months	41,453,279	51,384,343	69,245,284
tember ober ember	8,298,877 8,235,354 7,237,219 7,596,487 8,077,681	9,137,754 8,864,074 8,720,019 8,292,405 9,643,861	
TOTAL	80,898,897	96,042,456	

These figures exclude natural gasoline.

Revised

pared in the Mineral Statistics Section, Industry and Merchandising Division. 2-538-75

Table 3 - Production of Crude Petroleum in Alberta, by Fields

District of the state of the st	July	June	July	Year ·	to date
Field	1954	1955	1955	1954	195
		(In barrel	s of 35 Imper:	rar garrons)	
Acheson	283,622	206,945	265,906	1,486,043	1,593,
Acheson East	4,488	4,046	4,048	20,726	38,
Alliance	1,653		-	13,497	
Armisie	5,604	2,108	1,640	42,808	12,0
Barons	5,019	3,269	3,148	26,767	24,
Bashaw	4,550	4,333	4,885	20,655	29,0
B attle	7,476	11,748	11,401	48,322	61,
Battle South	m m	15,715	16,125	~	97,
Baxter Lake	3,102	3,324	1,992	15,000	18,
Bonnie Glen	679,873	649,881	825,099	3,785,531	4,433
Bonnyville	2,961	3,294	2,942	25,065	23,
Campbell	3,179	3,117	3,771	25,837	23,
Cessford	27,066	19,550	20,556	144,292	134,
Chamberlain	2,024	1,055	1,006	13,234	6,1
Chauvin	11,744	16,863	16,913	82,496	92,
Chauvin South	1,555	891	962	4,308	5 9
Clive	18,226	18,174	20,135	120,283	117,
Conrad	9,938 •	8,938	9,073	70,016	62,
Del Bonita	2,669	2,647	2,542	23,398	18,
Dina	1,539	1,708	1,807	7,727	6,
Drumheller	25,292	23,573	27,375	156,236	164,
Duhamel	45,930	53,582	57,381	306,137	345
Ellerslie	4,221	3,368.	3,601	27,718	22,
Erskine	18,196	54,154	52,164	112,292	282,
Excelsior	118,448	95,875	105,655	627,256	655,
Fairydell-Bon Accord	28,227.	57,551	52,698	148,921	293,
Fenn-Big Valley	661,280	624,010	762,028	3,315,003	4,371,
Glenevis	3,392	127	213	4,731	11,
Glen Park	51,718	40,286	, 46,226	255,727	276,
Golden Spike	283,913	304,220.	400,674	1,280,252	1,895,
Hamilton Lake	8,885	10,081	10,327	50,862	69,
Joarcam	409,688	399,013	390,602	2,792,324	2,808,
Joffre	69,208	160,998	100,951	235,467	598,
Jumping Pound	1,386	7,148	15,077.	34,605	68,
Leahurst	=		-	241	
Leduc-Woodbend	1,758,878	1,683,261	1,738,754	11,816,854	11,673,
Legal	5,956	5,741	4,973	37,496	29,
Little Smoky	2,907	6,648	7,251	5,294	60,
Lloydminster	91,723	107,541	118,768	593,801	715,
Malmo	59,569	61,862	64,415	397,593	419,
Morinville	703	717	662	5,428	: 49
Namao	3,889	4,00C	4,776	35,300	26,
Nevis	1,685	1,865	1,324 •	8,788	8,
New Norway	32,262	. 29,975	35,259	184,356	206,
Oberlin	-	-	-	60	
Peavey	4,565	5,055	.4,161	34,292	26,
Pembina	64,005	979,127	1,349,182	171,856	5,896,
Pincher Creek		***	-	-	
Princess	.2,369	798	112	9,683	. 5,
Redwater	2,588,809	2,707,044	2,994,522	13,243,114	16,252,
Rimbey	23,151	29,824	33,676	104,009	200,
			,	2	

ble	3 =	Pr	cduct:	ion o	f Cru	ıde	Petr	ole	um	in	Alberta,	by	Fields	(Con	cluded)
							- 10	7			-					

1954 1955 1955 1 9 5 4 1 9 5 5 (In barrels of 35 Imperial gallons)	eld	July	June		Year to	o date
(In barrels of 35 Imperial gallons) cky Mountain House 1,332		1954	1955	1955	1954	1959
Albert 8,243 7,188 7,575 57,142 39,551 1son 929 1,188 937 10,249 5,859 1son 514 - 2,671 - 2,671 1sing Coulee 393 71 395 2,953 1,622 1sttler 68,949 149,057 166,158 587,501 1,005,044 1srgeon Lake - 855 1,066 10,078 20,773 1srgeon Lake - 855 1,066 10,078 20,773 1srgeon Lake South 4,804 52,595 47,782 18,336 237,775 1sree Alley 157,815 146,979 152,815 1,195,300 1,210,781 1milion - - 1,427 - - 1milion - - 1,427 - - 1st Drumheller 15,488 11,295 14,938 58,652 85,742 1st Drumheller 97,222 96,176 106,073 607,429 668,308 1st Drumheller 97,522 96,176 106,073<			(In barrels			
1,188	cky Mountain House	1,332	2,425	2,536	2,980	16,125
Sild			7,188	7,575	57,142	39,551
ring Coulee 393 71 395 2,553 1,622 ettler 68,949 149,057 166,158 587,501 1,005,044 ergeon Lake 855 1,066 10,078 20,773 ergeon Lake South 4,804 52,595 47,782 18,336 237,775 er 20,301 15,540 15,259 56,289 68,134 ergeon Lake 157,815 146,979 152,815 1,195,300 1,210,781 emilion 1,427 emilion 1,427 emilion 7,202 7,754 emilion 1,427 emilion 7,202 7,754 emilion 1,427 emilion 1,428 emilion 1,420 em			1,188	937		5,859
ettler 68,949 149,057 166,158 587,501 1,005,044 urgeon Lake - 855 1,066 10,078 20,773 urgeon Lake South 4,804 52,595 47,782 18,336 237,775 cer 20,301 15,540 15,259 56,289 68,134 mer Valley 157,815 146,979 152,815 1,195,300 1,210,781 milion - - 1,427 - inwright 15,488 11,295 14,938 58,652 85,742 me - 7,202 7,754 - 49,003 sterose 142,139 141,971 193,018 670,395 997,394 telelaw - - - - - - itemud 894 1,003 1,092 8,720 7,159 ard Lake 409,538 308,066 392,091 1,912,645 2,160,602 are areas 47,428 111,903 151,140 245,843 599,132 Total crude oil 8,422,532 9,488,564			9280	-		dies .
regeon Lake 855 1,066 10,078 20,773 regeon Lake South 4,804 52,595 47,782 18,336 237,775 for 20,301 15,540 15,259 56,289 68,134 157,815 146,979 152,815 1,195,300 1,210,781 million 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,427 - 1,428 for a reas 1,42,139 141,971 193,018 670,395 997,394 1,41,971 193,018 670,395 997,394 1,41,971 193,018 670,395 997,394 1,41,971 193,018 670,395 997,394 1,428 111,903 1,428 111,903 1,428,843 599,132 1,428 111,903 1,51,140 2,45,843 599,132 1,428 111,903 1,51,140 2,45,843 599,132 1,428 111,903 1,51,140 2,45,843 599,132 1,428 111,903 1,51,140 2,45,843 5,47,232 1,428 111,903 1,51,140 2,45,843 5,59,132 1,428 111,903 1,51,140 2,45,843 5,59,132 1,428 111,903 1,51,140 2,45,843 5,59,132 1,428 111,903 1,51,140 2,45,843 5,59,132 1,428 111,903 1,51,140 2,45,843 5,59,132 1,428 111,903 1,51,140 2,45,843 5,59,132 1,428 111,903 1,51,140 2,45,843 5,59,132 1,428 111,903 1,51,140 2,45,843 5,59,132 1,428 111,903 1,51,140 2,45,843 5,59,132 1,428 111,903 1,51,140 2,45,843 5,59,132 1,428 111,903 1,51,140 2,45,843 5,59,132 1,428 111,903 1,51,248 11,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,248 111,2						1,622
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### Valley			· ·			_ , 0
######################################		<i>U</i> -	, ,	-		
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7,202 7,754 49,003 st Drumheller 97,222 96,176 106,073 607,429 668,308 sterose 142,139 141,971 193,018 670,395 997,394 stemud 894 1,003 1,092 8,720 7,159 sard Lake 409,538 308,066 392,091 1,912,645 2,160,602 ster areas 47,428 111,903 151,140 245,843 599,132 Total crude oil 8,422,532 9,488,564 10,857,387 47,420,311 61,367,231 sural Gasoline mer Valley 31,160 34,884 32,014 298,372 301,517 sural Gasoline mer Valley 31,160 34,884 32,014 298,372 301,517 sural Gasoline mer Valley 31,160 34,884 32,014 298,372 301,517 sural Gasoline mer Valley 31,160 34,884 32,014 298,372 301,517 sural Gasoline mer Valley 31,160 34,884 32,014 298,372 301,517 sural Gasoline mer Valley 31,160 34,884 32,014 298,372 301,517 sural Gasoline mer Valley 31,160 34,884 32,014 298,372 301,517 sural Gasoline mer Valley 31,160 34,884 32,014 298,372 301,517 sural Gasoline mer Valley 31,160 34,884 32,014 298,372 301,517 sural Gasoline mer Valley 31,160 34,884 32,014 298,372 301,517 sural Gasoline mer Valley 31,160 34,884 32,014 298,372 301,517 sural Gasoline mer Valley 31,160 34,884 32,014 298,372 301,517 sural Gasoline mer Valley 31,160 34,884 32,014 298,372 301,517 sural Gasoline mer Valley 31,160 34,884 32,014 298,372 301,517 sural Gasoline mer Valley 31,160 34,884 32,014 298,372 301,517 sural Gasoline		-	~	~		
st Drumheller 97,222 96,176 106,073 607,429 668,308 sterose 142,139 141,971 193,018 670,395 997,394 stelaw 894 1,003 1,092 8,720 7,159 sard Lake 409,538 308,066 392,091 1,912,645 2,160,602 ster areas 47,428 111,903 151,140 245,843 599,132 Total crude oil 8,422,532 9,488,564 10,857,387 47,420,311 61,367,231 sural Gasoline mer Valley 31,160 34,884 32,014 298,372 301,517 suc-Woodbend 10,438 11,285 11,272 46,344 61,852 sping Pound 2,951 2,880 3,425 30,507 33,320 un-Big Valley 306 600 408 994 2,760					58,652	
sterose 142,139 141,971 193,018 670,395 997,394 stelaw 894 1,003 1,092 8,720 7,159 sard Lake 409,538 308,066 392,091 1,912,645 2,160,602 ster areas 47,428 111,903 151,140 245,843 599,135 Total crude oil 8,422,532 9,488,564 10,857,387 47,420,311 61,367,231 sural Gasoline 31,160 34,884 32,014 298,372 301,517 suc-Woodbend 10,438 11,285 11,272 46,344 61,852 sping Pound 2,951 2,880 3,425 30,507 33,320 un-Big Valley 306 600 408 994 2,760					- (om 100	
Itelaw 894 1,003 1,092 8,720 7,159 Vard Lake 409,538 308,066 392,091 1,912,645 2,160,602 Her areas 47,428 111,903 151,140 245,843 599,135 Total crude oil 8,422,532 9,488,564 10,857,387 47,420,311 61,367,231 Hural Gasoline 31,160 34,884 32,014 298,372 301,517 Huc-Woodbend 10,438 11,285 11,272 46,344 61,852 Iping Pound 2,951 2,880 3,425 30,507 33,320 In-Big Valley 306 600 408 994 2,760					, v	
894 1,003 1,092 8,720 7,159 Formula Adams		-	141,971	193,018	670,395	997,394
Formula Total crude oil 409,538 308,066 392,091 1,912,645 2,160,602 47,428 111,903 151,140 245,843 599,132 Total crude oil 8,422,532 9,488,564 10,857,387 47,420,311 61,367,231 cural Gasoline 31,160 34,884 32,014 298,372 301,517 cural Woodbend 10,438 11,285 11,272 46,344 61,852 uping Pound 2,951 2,880 3,425 30,507 33,320 un-Big Valley 306 600 408 994 2,760			2 000	7 000	4 200	500 TO 100 TO 10
Total crude oil 8,422,532 9,488,564 10,857,387 47,420,311 61,367,231 Total crude oil 8,422,532 9,488,564 11,272 46,344 61,852 Total crude oil 8,422,532 9,488 9,488 9,488 9,488 9,488 9,488 9,488 9,488 9,488 9,488 9,488 9,488 9,488 9,488 9,488 9,488 9,488 9,						
Total crude oil 8,422,532 9,488,564 10,857,387 47,420,311 61,367,231 Total crude oil 8,422,532 9,488,564 11,287 47,420,311 61,367,231 Total					V V	
Aural Gasoline ner Valley 31,160 34,884 32,014 298,372 301,517 luc-Woodbend 10,438 11,285 11,272 46,344 61,852 uping Pound 2,951 2,880 3,425 30,507 33,320 un-Big Valley 306 600 408 994 2,760						
ner Valley 31,160 34,884 32,014 298,372 301,517 luc-Woodbend 10,438 11,285 11,272 46,344 61,852 uping Pound 2,951 2,880 3,425 30,507 33,320 un-Big Valley 306 600 408 994 2,760	Total crude oil	8,422,532	9,488,564	10,857,387	47,420,311	61,367,231
ner Valley 31,160 34,884 32,014 298,372 301,517 luc-Woodbend 10,438 11,285 11,272 46,344 61,852 uping Pound 2,951 2,880 3,425 30,507 33,320 un-Big Valley 306 600 408 994 2,760	ural Gasoline					
luc-Woodbend 10,438 11,285 11,272 46,344 61,852 uping Pound 2,951 2,880 3,425 30,507 33,320 un-Big Valley 306 600 408 994 2,760		31,160	34.884	32,014	298,372	301,517
ping Pound		- /				
n-Big Valley 306 600 408 994 2,760						
		-			-	
	mie Glen				CIP CIP	
	'otal natural gasoline	44,855			376,217	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO

Production of natural gas in Canada during July, 1955, amounted to 8,661,017 thousand sic feet compared with 8,852,301 thousand cubic feet in the previous month. The output of ural gas in July, 1954, was 6,743,746 thousand cubic feet.

de 4 - Production (*) of Natural Ga	s, by Months,	1953-1955	
th	1953	1 9 5 4	1955
		(M. cu. ft.)	and the second section of the Sectio
uary	11,921,886	15,186,240	14,913,191
ruary	9,245,963	11,217,728	13,981,154
ch	9,589,577	11,907,400	14,857,402
11	8,511,119	10,424,621	11,113,950
	7,058,043	8,377,666	10,063,106
e	6,011,037	7,388,130	8,852,301
y	5,516,752	6.743.746	2,661,017
Total seven months	57,854,377	71,245,531	82,442,121
ast	5,745,640	6,927,438	
tember	6,688,895	7,493,339	
ober	8,153,476	10,223,436	
mber	10,254,017	11,393,469	
ember	12.289.518	13.656.185	
TOTAL	100,985,923	120,939,398	and the same of th

Does not include waste gas burned in the field.

Table 5 - Production of Natural Cas, by Provinces, 1955

Month	New Brunswick	Ontario	Saskat- chewan	Alberta	Northwest Territories	CANAD
24 - 17 s. urbinoubild agent analysis over high shalls. They are alread an experience as well as sold all principles.	A	Samuel Calling of Chinado symmetry. And designed in 1964 at 1882 at 2015 at 2015 at 2015 at 2015 at 2015 at 20	(M cu.	ft.)		
January	18,303	1,256,870	593,571	13,043,623	824	14,913,
February	17,097	1,149,923	634,019	12,179,354	761	13,981,
March	DE	1,214,402	704,520	12,916,526	2,357	14,857,
April	-1 -1:	884,379	492,119	9,717,825	3,063	11,113,
May	15,280	706,176	450,864	8,887,925	2,861	10,063,
June	12,957	498,350	328,078	8,011,287	1,629	8,852,
July correspondence	10,150	479,072	328,055	7,842,611	1,129	8,661,
Total seven months	109,948	6,189,172	3,531,226	72,599,151	12,624	82,442,

(b) Sales of Manufactured and Natural Gas

Sales of manufactured gas by distributing companies in Canada totalled 1,339,569 cubic feet during July, 1955. Of this amount, 733,599 M cubic feet were for domestic use, other than house heating; 228,481 M cubic feet for industrial use; 363,681 M cubic feet for commercial use; 13,009 M cubic feet for house heating and 799 M cubic feet for miscellaneous purposes.

Sales of natural gas during July, 1955, amounted to 5,387,699 M cubic feet, of while 1,187,754 M cubic feet were for domestic use; 602,109 M cubic feet for commercial use; 3,563,506 M cubic feet for industrial use and 34,330 M cubic feet for miscellaneous purpose

Table 6 - Sales of Manufactured Gas, July, 1954 and 1955

Table 6 - Sales of Manufac	tured das,	July, 1954		er ogsångfillede. Nollkryages veltr i Her i vila veltressentress	July, 1955	The state of the s
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus-tomers	Quantity sold	Reven fro sale
32 St. January Commission Concession and Concession Commission Com		M cu.ft.	\$		M cu.ft.	\$
Eastern Canada	101 703	400 500	3 000 110	041:040	F/3 101	119
Domestic	434,521	892,573	1,322,442	284,083	561,494	661,
House heating	5,444	35,309	46,235	1,761	8,235	9,
Industrial	2,297	232,614	248,046	455	157,899	108,
Commercial	24,401	396,097	431,362	19,535	273,942	272,
Miscellaneous			1,398			1,
Total	466,663	1,556,593	2,049,483	305,834	1,001,570	1,053,
Western Canada						
Domestic	65,795	174,311	226,201	64,584	172,105	221,
House heating	799	5,978	5,524	821	4,774	4,9
Industrial	3,683		72,121	3,698	70,582	77,
Commercial	6,343	85,121	99,503	6,399	89,739	103,
Miscellaneous	5	. 35	279	526	799	2,
Total	76,625	330,555	403,628	76,028	337,999	409,
CANADA - Total	500 274	7 066 001	7 710 610	210 660	722 500	000
Domestic	500,316	1,066,884	1,548,643	348,667	733,599	883,
House heating	6,243	41,287	51,759	2,582	13,009	14,
Commercial	5,980	297,724	320,167	4,153	228,481	185,
Miscellaneous	36,744	481,218	530,865	25,934	363,681 799	376,
Total	543,288	The state of the s	2 / 52 3 3 3	526	1,339,569	1,462,
10001 0000000	747g200	1,887,148	2,453,111	381,862	2,007,009	1,402,

ble 7 - Sales of Natural Gas, July, 1954 and 1955

		July, 1954			July, 1955	The same of the sa
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales
		M cu.ft.	\$		M cu.ft.	\$
Eastern Canada						
nestic	149,905	322,487	437,117	300,059	472,866	1,014,193
lustrial	1,227	145,122	154,301	2,854	257,316	310,691
mercial	10,663	58,136	66,052	15,068	108,887	
scellaneous	387	1,690	2,192	404	2,228	983
Total	162.182	527,435	659,662	318,385	841.297	1,545,585
Western Canada						
nestic	119,297	773,055	433,581	133,417	714,838	431,964
dustrial	486	2,100,838	342,645	517	3,306,190	461,139
mercial	13,038	548,322	172,282	14,345	493,222	162,627
scellaneous	51	19,926	3.126	54	32,102	4.907
Total	132,872	3.442.141	951,634	148,333	4,546,402	1,060,637
CANADA - Total						
estic	269,202	1,095,542	870,698	433,476	1,187,754	1,446,157
lustrial	1,713	2,245,960	496,946	3,371	3,563,506	771,830
mercial	23,701	606,458	238,334	29,413	602,109	382,345
cellaneous	438	21.616	5.318	458	34,330	5,890
Total	295.054	3,969,576	1,611,296	466,718	5,387,699	2,606,222

ole 8 - Sales of Manufactu	red Cas During the	Seven Months End	ded July, 1954 and	1 1955
		hs ended		chs ended
í	Quantity	Revenue from sales	Quantity	
	M cu.ft.		M cu.ft.	5
Eastern Canada				
nestic	6,783,548	9,883,450	2,748,594	3,241,249
use heating	1,545,039	1,603,786	233,230	191,417
dustrial	1,817,914	1,908,694	877,090	754,374
mercial	2,922,719	3,180,278	1,313,246	1,375,486
scellaneous		11,233	18,327	38,779
Total	13,069,220	16,587,441	5,190,48	5,601,305
Western Canada				
estic	1,454,847	1,818,387	3,126,135	3,672,944
use heating	173,072	140,024	573,286	468,231
ustrial	774,135	846,680	860,130	696,524
mercial	550,635	631,001	1,570,231	1,578,742
cellaneous	366	2,257	4,567	17,660
Total	2,953,055	3,438,349	6,134,349	6,434,101
CANADA - Total				
estic	8,238,395	11,701,837	5,874,729	6,914,193
se heating	1,718,111	1,743,810	806,516	659,648
ustrial	2,592,049	2,755,374	1,737,220	1,450,898
mercial	3,473,354	3,811,279	2,883,477	2,954,228
cellaneous	366	13,490	22,894	56,439
Total	16,022,275	20,025,790	11,324,836	12,035,406

Miscellaneous

Total

Table 9 - Sales of Natural Gas During the Seven Months Ended July, 1954 and 1955 Seven months ended Seven months ended July. 1955 July. 1954 Quantity Revenu Quantity Revenue sold from sal from sales sold M cu.ft. M cu.ft. Eastern Canada 9,279,949 14,013,5 7,802,257 6,852,028 Domestic 2,666,8 1,282,870 1.911,316 1,204,598 Industrial 1,166,559 1,628,757 2,505,6 Commercial 1.096.625 36,854 51,562 35,547 Miscellaneous 19,229,3 12.871.584 10.288.540 9.188.798 Total Western Canada 7,509,2 19.238,973 6,781,001 Domestic 18,420,131 15,569,102 23,032,639 3,274,8 2,696,954 Industrial 12,143,600 3,191,535 12,583,857 3,662,1 Commercial 3506 24.155 214.064 157,625 Miscellaneous 55,069,533 14.481.4 46.290.458 12.693.645 Total CANADA - Total 25,272,159 14,583,258 28,518,922 21,522, Domestic 16,773,700 3,979,824 24,943,955 5,941, Industrial 6,167, 14,212,614 4,358,094 Commercial 13,240,225

Explanatory Notes re Gas Sales

193.172

55,479,256

61.009

22.982,185

265.626

67.941.117

78.

33.710.7

Some customers are served with mixed manufactured and natural gas. The numbers of such customers are recorded only under the heading of natural gas, but the sales figures include the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, tailor shops, department stores, wholesale dealers, professional and business offices, etc

Sales figures represent sales by distributing companies to customers. Amounts used by producers are not included.

Miscellaneous sales include some free customers. The dollar values include some forfeited discounts, penalties, etc., and therefore bear no relationship to the quantities shown.

DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



Memorandum

1.7-No.8

August, 1955

Price: \$1.50 per year, 15¢ per copy.

CRUDE PETRCLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during August, 1955, amounted to 11,870,682 rels compared with 12,386,551 barrels in the previous month. These figures do not plude natural gasoline amounting to 64,927 barrels in August, 1955, and 62,791 barrels in previous month.

ole 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

vince	August	July	August	Year t	o date
7711100	1954	1955	1955	1954	1955
Brunswick	1,120	1,038	1,115	8,511	8,184
ario	37,692	45,180	50,250	269,287	339,308
litoba	225,270	396,001	425,717	1,210,390	2,454,765
katchewan	527,835	1,062,383	1,187,088	3,039,655	6,505,264
erta	8,314,356	10,857,3	10,177,337	55,762,542	71,544,568
thwest Territories	29,943	24,562	29,175	268,911	263,877
CANADA	9,136,216	12,386,551	11,870,682	60,559,296	81,115,966

le	2 -	Production ((of C	rude	Petroleum,	by .	${ t Months},$	1953-1955

le 2 - Production (x) of Crude	retroreum, by months,	1900-1900	
th	1953	1 9 5 4(x)	1955
		(in barrels)	
uary	5,287,552 4,767,993	8,020,988 7,617,112	9,968,536 9,151,702
ch	5,000,214	6,192,870 5,377,799	9,576,910
11	5,389,750 6,133,857 6,809,331	7,162,693 7,869,298	9,702,852 10,829,020
9 y	8,064,582 8,298,877	9,182,320 9,136,216	12,386,551 11,870,682
Total eight months	49,752,156	60,559,296	81,115,966
temberember	8,235,354 7,237,219 7,596,487 8,077,681	8,864,351 8,720,081 8,292,067 9,644,550	
TOTAL.	80 898 897	96.080.345	

These figures exclude natural gasoline.

Revised.

pared in the Mineral Statistics Section, Industry and Merchandising Division.

2-538-85

Pincher Creek

Frincess

Redwater

Rimbey

Table 3 - Production of Crude Petroleum in Alberta, by Fields Year to date August August July Field 195 1955 1954 1954 1955 (In barrels of 35 Imperial gallons) 265,906 222,201 1,770,314 1,816,1 284,271 Acheson 26,569 4,048 5,843 3,644 42,2 Acheson East 15,573 2,076 Allance 48,236 1,832 5,428 1,640 14,5 ATMISIE 29,864 27,8 3.097 3,148 3,237 Bar ons 33.7 3,532 4,885 24,187 4,702 Bashaw 11.354 55,650 72.8 7,328 11,401 Battle 3,667 23,7 3,488 Battle North 16,125 15,924 113,6 Battle South 1,992 2,150 18,088 20,6 3,088 Baxter Lake 680,903 825,099 662,310 4,466,434 5,096,3 Bonnie Clen 3,087 29,115 26.4 4,050 2,942 Bonnyville 3,771 28,5 2,470 4,559 28,307 Campbell 170,211 25,919 20.556 21,477 156,2 Cessford 1,778 15,012 7,5 871 1,006 Chamberlain 12,712 16,913 95,208 17,266 109,6 Chauvin 962 6,141 5,9 1,833 915 Shauvin South 16,755 137,038 20,135 19,038 136,2 Clive 9,629 9,073 8,835 79,645 71,3 Conrad 2,408 26,736 21,1 3,338 2,542 Del Bonita 7,996 1,355 8,2 269 1,807 Dung 24,293 189,9 27,375 25,211 180,529 Drumheller 54,706 399,9 57,381 353,434 47,297 Duhamel 31,949 26,2 4,231 3,601 3,286 Ellerslie 19,067 52,033 131,359 337,5 53,649 Erskine 117,617 105,655 744,873 748,5 92,766 Excelsior 170,694 21,773 354,5 52,698 61,094 Fairydell-Bon Accord 762,028 644,569 3,950,469 5,016,0 Fenn-Big Valley 635,466 3,357 11,9 213 8,088 Glenevis 46,226 38,395 305,466 315,1 49,739 Glen Park 400,674 2,192,6 297,359 1,546,340 Golden Spike 266.088 79,9 7,852 10,327 10,789 58,714 Hamilton Lake 3,227,4 Joarcam 415,129 390,784 417,168 3,207,453 36,206 194,283 105,832 271,673 814,1 Joffre 89,0 Jumping Pound 15,077 20,468 32,282 2,323 241 Leahurst 1,738,754 13,436,2 1,814,470 1,763,054 13,631,324 Leduc-Woodbend 4,067 41,838 33,9 Legal 4,342 4,973 7,251 4,508 7,894 9,802 68.4 Little Smoky 85,024 118,768 124,856 678,825 840,4 Lloydminster 64,507 64,415 484,3 Malmo 62,888 460,481 6,020 5,1 592 749 Morinville 662 5,509 31,8 Namao 3,431 4,776 38,731 9,722 10,4 Nevis 934 1,324 1,676 32,757 30,355 217,113 236,7 New Norway 35,259 60 Cherian 3,224 31,3 4,513 37,516 Peavey 4,161 21,149 194,257 7,450,6 Pembina 1,379,642 1,474,205

1,904

20,201

2,537,707

2,691

32,605

2,579,056

11,587

15,780,821

18,831,2

233,2

112

2,994,522

33,676

ole	3	- Pr	oduction	n of Cru	de Petro	leum in	Alberta.	by Fi	elds	(Concluded)

8,411 7,575 5,978 65,553 4 nson	
(In barrels of 35 Imperial gallons) kky Mountain House 1,358 2,536 5,150 4,338 2 Albert 8,411 7,575 5,978 65,553 4 mson 688 937 492 10,937 aro 2,671 ing Coulee 220 395 293 3,173 ottler 74,179 166,158 160,953 661,680 1,164 argeon Lake 278 1,066 4,336 10,356 2 argeon Lake South 4,796 47,782 88,620 23,132 32 adre 23,345 32,408 - 8 per 18,002 15,259 14,442 74,291 88	5 5
8,411 7,575 5,978 65,553 4 nson	CONTRACTOR CONTRACTOR
8,411 7,575 5,978 65,553 4 nson	1,275
ason 688 937 492 10,937 aro 2,671 sing Coulee 220 395 293 3,173 sttler 74,179 166,158 160,953 661,680 1,16 argeon Lake 278 1,066 4,336 10,356 2 argeon Lake South 4,796 47,782 88,620 23,132 32 adre 23,345 32,408 - 8 per 18,002 15,259 14,442 74,291 8	5,529
220 395 293 3,173 274,179 166,158 160,953 661,680 1,16 1 1,066 4,336 10,356 2 1 1,066 4,782 88,620 23,132 32 1 1,066 4,782 88,620 23,132 32 1 1,066 4,782 88,620 23,132 32 1 1,066 4,782 88,620 23,132 32 1 1,066 4,782 88,620 23,132 32 1 1,066 4,782 88,620 23,132 32 1 1,066 4,782 32,408 - 8 1 1,066 4,336 10,356 2 2 2,3345 32,408 - 8 2 3,345 32,408 - 8 2 3,2408 - 8 3 3,173 - 8 3 3,173 - 8 4 3,36 10,356 2 3 3,173 - 8 6 3 3,173 - 8 6 4 3,36 10,356 2 2 4 3,778 32,408 - 8 4 3,742 10,442 74,291 8 5 4,778 <td>6,351</td>	6,351
74,179 166,158 160,953 661,680 1,160 1	c
rgeon Lake	1,920
rgeon Lake South 4,796 47,782 88,620 23,132 32 hdre 23,345 32,408 = 8 per 18,002 15,259 14,442 74,291	5,997
ndre	5,109
per 18,002 15,259 14,442 74,291 8	6,395
	6,587
	2,576
	5,966
rmilion 1,427	co
inwright 11,271 14,938 12,387 69,923 9	8,129
	7,601
	5,308
	6,176
	6,031
telaw	·-
	8,139
	6,514
ier areas 53,228 78,795 98,183 297,819 49	0.384
Total crude oil 8,314,356 10,857,387 10,177,337 55,734,667 71,54	4,568
ural Gasoline	
	7,123
ruc-Woodbend	3,771
ping Pound 3,500 3,425 3,189 34,007 3	6,509
m-Big Valley 262 408 431 1,256	3,191
leson 1,405 993 - 1	1,219
nie Glen 14,267 12,789 - 7	6,082
	7,895

Production of natural gas in Canada during August, 1955, amounted to 8,813,386 usand cubic feet compared with 8,661,017 thousand cubic feet in the previous month. The put of natural gas in August, 1954, was 6,920,083 thousand cubic feet.

de 4 - Production (1) of Natural G	as, by Months,	1953-1955	THE PROPERTY OF STATE OF STATE OF
th	1953	1 9 5 4(x)	1955
		(M. cu. ft.)	
uary	11,921,886	15,078,349	14,913,191
ruary	9,245,963	11,190,860	13,981,154
11	9,589,577 8,511,119	11,887,456 10,425,699	14,857,402
	7,058,043	8,393,004	10,063,106
θ	6,011,037	7,419,045	8,852,301
У	5,516,752	6,744,214	8,661,017 8,813,386
Total adalat menths	5,745,640	6,920,083 78,058,710	91,255,50%
Total eight months	6,688,895	7,475,150	and the second s
ober	8,153,476	10,195,984	
amber	10,254,017	11,382,133	
ember	12,289,518	13.623.147	
TOTAL	100,985,923	120.735.214	and the state of t
Does not include waste gas burned	in the field.	(x) Revised.	

Table 5 - Production of Natural Gas. by Provinces, 1955 Northwest Saskat-New CANADA Alberta Ontario Worth Territories chewan Brunswick (M cu. ft.) 824 593.571 13,043,623 14,913,191 1,256,870 18,303 January 12,179,354 767 13.981,154 17,097 634,019 1,149,923 February 12,916,526 2,357 14,857,408 704,520 19,597 1,214,402 March 9,717,825 3,063 11,113,950 884,379 492,119 16,564 Arril 10,063,106 8,887,925 2,861 450,864 15,280 706.176 May vecessesses 8,852,301 8,011,287 1.629 12,957 498,350 328,078 June 479,072 7,842,611 1,129 8,661,01 328,055 10,150 July 8,813,386 7,880,107 1,099 381,018 10,801 540,361 August 13,723 80,479,258 91,255,50 6,729,533 3,912,244 120,749 Total eight months.

(b) Sales of Manufactured and Natural Gas

Sales of manufactured gas by distributing companies in Canada totalled 1,243,479 M cubic feet during August, 1955. Of this amount, 636,702 M cubic feet were for domestic use other than house heating; 243,152 M cubic feet for industrial use; 351,100 M cubic feet for commercial use; 11,779 M cubic feet for house heating and 746 M cubic feet for miscellaneous purposes.

Sales of natural gas during August, 1955, amounted to 5,407,668 M cubic feet, of which 1,076,144 M cubic feet were for domestic use; 572,333 M cubic feet for commercial use 3,717,821 M cubic feet for industrial use and 41,370 M cubic feet for miscellaneous purposes

Table 6 - Sales of Manufactured Gas, August, 1954 and 1955 August, 1955 August, 1954 Number Revenue Number Revenue Quantity Quantity of cusfrom of cusfrom sold sold sales tomers sales tomers M cu.ft. M cu.ft. Eastern Canada 559,25 1,204,364 269,803 465,412 798,014 Domestic 424,983 6,58 House heating 5,300 22,532 29,387 1,620 7,025 172,022 120,62 2,265 211,611 227,443 457 Industrial 24,216 411,604 19,471 259,674 255,90 Commercial 381,103 1,18 1,115 Miscellaneous 456.764 413,260 904,133 ,873,913 Total Western Canada 224,82 171,290 66,078 169,221 224,269 64,998 Domestic 4,80 House heating 758 4,068 4,297 807 4,754 3,672 70,856 77,596 3,757 71,130 77,61 Industrial 105,15 6,317 88,382 102,893 91,426 Commercial 6,444 303 746 2,02 Miscellaneous 339,346 76,830 332,569 409,358 76,535 41/404 Total CANADA - Total 784,07 491,061 967,235 1,428,633 334,801 636,702 Domestic 11,779 11,39 26,600 2,427 House heating 6,058 33,684 198,23 243,152 Industrial 5,937 282,467 305,039 4,214 25,915 351,100 361,05 Commercial 30,533 469,485 514,497 3,20 1,418 Miscellaneous 529 746

1,745,829

2,283,271

1,243,479

367,886

533,594

Total

Revenue

August, 1954

Ougantitus

August, 1955

Revenue

Number

ole 7 - Sales of Natural Cas, August, 1954 and 1955

Number

	of cus-	Quantity sold	from	of cus-	Quantity sold	from
	tomers		sales	tomers		sales
Fastam Canada		M cu.ft.	\$		M cu.ft.	\$
Eastern Canada	150,564	306,152	437,474	298,263	397,996	010 616
iustrial	1,217	116,191	123,704	2,824	205,665	910,615
mercial	10,405	60,448	69,799	14,552	101,199	199,203
cellaneous	389	1,409	1,852	395	2,922	1,871
Total	162,575	484,200	632,829	316,034	707,782	1,383,108
	tions continued and desire and the creation					and the second s
Western Canada	110 2/6	605 030	100 001	222 000	(50 2 10	100 200
estic	119,346	685,910	409,224	133,807	678,148	439,773
rustrial	498	2,083,853	339,698	516	3,512,156	485,837
mercial	13,054 53	499,151	158,448 3,005	14,332 55	471,134 38,448	160,877
Total	132,951	3,289,985	910,375	148,710	4,699,886	1,092,250
	#1201/14	23~0/3/03	7-0,212	140,110	-,,00//,000	the 9 of her San July
CANADA - Total	260 070	000 060	014 400	122 000	3 076 344	7 250 255
estic	269,910	992,062	846,698	432,070	1,076,144	1,350,388
ustrial	1,715	2, 2 00,044 559,599	463,402	3,340	3,717,821	757,256
mercial	23,459	22,480	228,247 4,857	28,884 450	572,333 41.370	360,080 7,634
Total	295,526	3,774,185	1,543,204	464,744	5,407,668	2,475,358
20021 88888888		291149202	297479204	4049144	734013000	manuscripture de la como de la co
le 8 - Sales of Manufac	ctured Gas	During the	Eight Months	Ended Augu	st. 1954 an	d 1955
	I	Eight months	ended	E	light months	ended
		August, 1			August, 1	
	*	ntity			itity	
		old	from sales		old	from sales
Tantown Comada	M Ci	ı.ft.	\$	M CU	ı.ft.	Ş
Eastern Canada	7 5	31,562	11,087,814	3 21	.4,006	3,800,504
cestic		57,571	1,633,173		0,255	198,004
oustrial		29,525	2,136,137		9,112	874,994
cmercial		03,822	3,591,882		2,920	1,631,386
icellaneous	7,90	-	12,348		.8,327	39.961
Total	14,48	32,480	18,461,354		4.620	6,54/4,849
	Glassic and C. Will College					
Western Canada	7 60	24,068	2,042,656	3 20	7,425	3,897,765
pestic		77,140	144,321		78,040	473,035
ese heating		44,991	924,276		31,260	774,136
nercial		39,017	733,894		1,657	1,683,895
cellaneous	0,	408	2,560	2,00	5,313	19,685
Total	3.28	35,624	3,847,707	6.47	73,695	6,848,516
	amost land and a					
CANADA - Total					2 / 22	D (00 0(0
oestic		05,630	13,130,470		1,431	7,698,269
se heating		44,711	1,777,494		.8,295	671,039
ustrial		74,516	3,060,413		30,372	1,649,130 3,315,281
nercial	3,92	42,839	4,325,776		34,577	59.646
icellaneous	7 77 74	408	14,908		8,315	13,393,365
Total	17.76	58,104	22,309,061	エんりつ	ريرون	1090109

Table 9 - Sales of Natural Gas During the Eight Months Ended August, 1954 and 1955 Eight months ended Eight months ended August, 1955 August, 1954 Revenue Quantity Revenue Quantity sold from sale sold from sales M cu.ft. M cu.ft. Eastern Canada 9,677,945 14,924,16 8,239,731 7,158,180 Domestic 2,116,981 2,938,23 1,406,574 1,320,789 Industrial 1,729,956 2,704,86 1,236,358 1,157,073 Commercial 54,484 45,16 38,706 36,956 Miscellaneous 13,579,366 20,612,42 10,921,369 9,672,998 Total Western Canada 7,948,99 19,917,121 7,190,225 19,106,041 Domestic 26,544,795 3,760,7 3,036,652 17,652,955 Industrial 13,054,991 3,822,9 3,349,983 12,642,751 Commercial 40,99 27,160 252,512 178.696 Miscellaneous 15,573,69 59,769,419 49,580,443 13,604,020 Total CANADA - Total 22,873,1 29.595.066 15,429,956 26,264,221 Domestic 28,661,776 6,698,96 4,443,226 18,973,744 Industrial 14,784,947 6,527,8 4,586,341 13,799,824 Commercial 306,996 86,1 65,866 215,652 Miscellaneous 73,348,785 36,186,1 24,525,389 59.253.441 Total

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers such customers are recorded only under the heading of natural gas, but the sales figures include the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, tailor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts used by producers are not included.

Miscellaneous sales include some free customers. The dollar values include some forfeited discounts, penalties, etc., and therefore bear no relationship to the quantities shown.

OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

.7-No.9

(h) () () ()

September, 1955

Price: \$1.50 per year, 15¢ per copy.

CRUDE PETROLEUM NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during September, 1955, amounted to 10,889, ... rels compared with 11,870,682 barrels in the previous month. These figures do not include iral gasoline amounting to 69,852 barrels in September, 1955, and 64,927 barrels in the vious month.

le 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons) September August September rince 1954 1954 1955 1955 Brunswick 1,089 1,115 1,189 9,600 9,373 37,032 50,250 48,135 306,319 387,443 207,851 425.717 406,907 1,418,241 2,861,672 504,726 1,187,088 7,616,571 catchewan 1,111,307 3,544,381 9,282,697 80,827,265 8,081,628 10,177,337 63,844,170 erta ... 38,956 300,936 302,833 thwest Territories 32,025 29,175 69,423,647 CANADA 11.870.682 10,889,191 92,005,157 8,864,351

e 2 - Production (*) of Crude F	etroleum. by Months.	1953-1955	
h	1953	1954	1955
		(in barrels)	
ary	5,287,552	8,020,988	9,968,536
uary	4,767,993	7,617,112	9,151,702 9,576,910
h	5,000,214 5,389,750	6,192,870 5,377,799	7,629,713
	6,133,857 6,809,331	7,162,693 7,869,298	9,702,852 10,829,020
000000000000000000000000000000000000000	8,064,582	9,182,320	12,386,551
st	8,298,877 8,235,354	9,136,216 8,864,351	11,870,682
Total nine months	57,987,510	69,423,647	92,005,157
ber	7,237,219 7,596,487	8,720,081 8,292,067	
mber	8,077,681	9,644,550	
TOTAL	80,898,897	96,080,345	

These figures exclude natural gasoline. ared in the Mineral Statistics Section, Industry and Merchandising Division. -538-95

Table 3 - Production of Crude Petroleum in Alberta, by Fields Year to date September September August Field 954 1955 1955 195 1954 (In barrels of 35 Imperial gallons) 222,201 205,251 2,033,017 2,021,4 Acheson 262,703 33,608 7,039 3,644 4,196 46,4 Acheson East 154 17,055 Alliance 1,482 53,103 16,5 4,867 1,832 2,071 Armisie 3,269 30,7 3,237 2,961 33,133 Barons 3,925 3,738 27,925 37,6 4,702 Bashaw 10.881 62,760 7,110 83,7 Battle 11,354 26,6 3,488 2,909 Battle North 15,924 14,300 127,9 Battle South 2,163 21,219 22,7 3,131 2,150 Baxter Lake 5,145,208 678,774 662,310 564.137 5,660,4 Bonnie Glen 3,401 2,894 32,516 3,087 29,3 Bonnyville 4,559 3,994 2,712 Campbell 31,019 32,5 Cessford 25,983 21,477 19,321 196.194 175,5 16,561 Chamberlain 871 526 1,549 8,1 9,901 17,266 105,109 125,9 16,323 Chauvin 6,141 915 712 6,6 Chauvin South 18,310 19,038 16,480 153,518 154,5 Clive 78,8 7,538 89,086 Conrad 9,441 8,835 3,068 Del Bonita 2.408 2,346 29.804 23,4 1,110 8,289 293 1,355 9,3 Dina Drumheller 23,246 25,211 16,656 203,775 206,5 54,706 49,252 45,340 398,774 449,21 Duhamel 3,286 3,261 3,830 35,779 29,5 Ellerslie 152,071 Erskine 20,712 52,033 50,718 388,2 826,8 Excelsior 115,749 92.766 78,336 860.622 61.094 43,388 196,795 397,9 Fairydell-Bon Accord 26,101 680,564 644,569 589,533 Fenn-Big Valley 4,631,033 5,605,5 14,671 13,4 Glenevis 6,583 1,485 35,529 350,6 41,418 38,395 346,884 Glen Park 242,656 Golden Spike 249,381 297,359 1,795,721 2,435,31 7,035 65.749 92,2 Hamilton Lake 10,789 12,309 417,168 395,637 3,608,773 3,623,1 Joarcam 401,320 194,283 331,672 59,999 213,948 1,028,0 Joffre 32,283 Jumping Pound 20,539 109,6 20,468 Leahurst 241 15,049,9 Leduc-Woodbend 1,696,633 1,763,054 1,613,693 15,327,987 3,784 46,255 37,71 Legal 4,417 4,067 75,01 Little Smoky 2,696 7,894 6,546 12,498 92,098 98,556 938.96 Lloydminster 770,923 124,856 Malmo 57,893 64,507 518,374 545,5! 61,217 5,8! Morinville 558 749 685 6,578 42,981 4,250 Namao 5,509 3,575 35,46 Nevis 1,676 10,027 11,8 305 1,427 264,81 New Norway 28,065 249,869 32,756 30,355 Oberlin 60 35,0 3,681 Peavey 3,881 41,397 4,513 210,801 Pembina 15,828 1,486,213 1,490,134 8,959,0 Pincher Creek 2,884 2,482 2,691 14,069 10,6 Princess Redwater 2,232,394 21,063,6 2,437,747 2,579,056 18,218,568 32,783 266,01 151,054 Rimbey 26,844 32,605

ole '	3 - Production	of Crude	Petroleum	in	Alberta.	bv	Fields	(Concluded)	

Te y = 110ddcodon of ordic				Year t	o date
ld	1954	1955	1955	1 9 5 4	1955
				ial gallons)	
ky Mountain House	312	5,150	4,032	4,650	25,307
Albert	6,129	5,978	5,230	71,682	50,759
son	896	492	477	11,833	6,828
ro	do	-	~	2,671	on an
ing Coulee	362	298	174	3,535	2,094
ttler	79,108	160,953	161,462	740,788	1,327,459
rgeon Lake	-	4,336	8,077	10,356	33,186
rgeon Lake South	4,183	88,620	73,674	27,315	400.069
dre		32,408	21,505	em	107,730
er	15,995	14,442	13,592	90,286	96,168
ner Valley	179,969	165,185	162,676	1,550,959	1,538,642
milion	-	63	990	1,427	ça
nwright	13,316	12,387	17,337	83,239	115,466
ne	715	8,598	8,148	715	65,749
t Drumheller	95,517	107,000	106,459	803,637	881,767
terose	145,729	128,782	116,191	957,996	1,242,367
tward Ho	80	19,116	20,113	-	66,144
telaw	-	-		100	-
temud	1,219	980	985	11,230	9,124
ard Lake	387,322	305,912	257,911	2,709,106	2,724,425
er areas	46,218	86,175	85,961	327,053	558,452
Total crude oil	8,081,628	10,177,337	9,282,697	63,800,027	80,827,265
ural Gasoline					
ner Valley	35,733	35,606	42,648	367,351	379,77]
ic-Woodbend	10,153	11,919	11,088	67,432	84,859
ping Pound	4,241	3,189	3,610	38,248	40,119
n-Big Valley	476	431	307	1,732	3,498
350n	09	993	1,099	āno	12,318
nie Glen		12,789	11,100	diso.	87,182
Potal natural gasoline	50.603	64.927	69.852	474.763	607.747

Production of natural gas in Canada during September, 1955, amounted to 10,417,948 usand cubic feet compared with 8,813,386 thousand cubic feet in the previous month. The but of natural gas in September, 1954, was 7,475,150 thousand cubic feet.

a 1.	- Productio	on (A) of	Noture ?	Gas	har Months	1953-1955	

6h	1953	1954	1955
		(M. cu. ft.)	
lary i'uary i 1	11,921,886 9,245,963 9,589,577 8,511,119 7,058,043 6,011,037 5,516,752 5,745,640	15,078,349 11,190,860 11,887,456 10,425,699 8,393,004 7,419,045 6,744,214 6,920,083	14,913,191 13,981,154 14,857,402 11,113,950 10,063,106 8,852,301 8,661,017 8,813,386
Tember Total nine months tber mber mber TOTAL	6,688,895 70,288,912 8,153,476 10,254,017 12,289,518 100,985,923	7,475,150 85,533,860 10,195,984 11,382,133 13,623,147 120,735,214	10,417,948 101,673,455

. Does not include waste gas burned in the field.

Miscellaneous

Total

Table 5 - Production of Natural Gas, by Provinces, 1955

Month	New Brunswick	Ontario	Saskat- chewan	Alberta	Northwest Territories	CANAD.
Appeter with another interest and indicate market exception depended in the PS propriet propriet and the Market income in the Commission of the Commission o	The state of the s		(M cu.	ft.)		
January	18,303	1,256,870	593,571	13,043,623	824	14,913,1
February	17,097	1,149,923	634,019	12,179,354	761	13,981,1
March	19,597	1,214,402	704,520	12,916,526	2,357 3,063	14,857,1
April	16,564	884,379 706,176	492,119 450,864	9,717,825 8,887,925	2,861	10,063,1
May	15,280 12,957	498,350	328,078	8,011,287	1,629	8,852,3
July	10,150	479,072	328,055	7,842,611	1,129	8,661,0
August	10,801	540,361	381,018	7,880,107	1,099	8,813,3
September	13,322	763,747	901,891	9,213,650	1,229	10,41%
Total nine months .	134.071	7.493.280	4.814.135	89,692,908	14.952	101,673,4

(b) Sales of Manufactured and Natural Gas

Sales of manufactured gas by distributing companies in Canada totalled 1,352,021 cubic feet during September, 1955. Of this amount, 717,441 M cubic feet were for domestic use, other than house heating; 272,485 M cubic feet for industrial use; 338,888 M cubic feet for commercial use; 19,913 M cubic feet for house heating and 3,294 M cubic feet for miscel laneous purposes.

Sales of natural gas during September, 1955, amounted to 6,493,210 M cubic feet, of which 1,393,481 M cubic feet were for domestic use; 810,772 M cubic feet for commercial use; 4,245,994 M cubic feet for industrial use and 42,963 M cubic feet for miscellaneous puposes.

Table 6 - Sales of Manufactured Gas, September, 1954 and 1955
September, 1954 September, 1955 Number Revenu Number Revenue Quantity Quantity from of cusfrom of cussold sold sales sales tomers tomers \$ M cu.ft. M cu.ft. Eastern Canada 648, 541,753 861,881 1,283,164 299,305 Domestic 446,948 13,1 1,947 13,850 35,910 5,568 28,635 House heating 2,270 691 240,828 152,6 231,110 198,304 Industrial 245,815 234, Commercial 25,034 389,402 424,105 19,596 1,107 61 1,785 Miscellaneous 1,001,507 1,052,3 479,820 1,985,114 321,600 Total ,511,028 Western Canada 225,8 65,678 64,254 175,688 Domestic 172,270 223,871 5,6 767 897 6,063 House heating 6,644 5,869 80,7 3,659 78,349 3,725 74,181 72,438 Industrial 107,1 6,427 93,073 Commercial 6,319 87,699 101,268 310 564 1,509 55 Miscellaneous 350,514 423 0 75,867 76,428 339,106 409,667 Total CANADA - Total 874, 717,441 512,626 1,034,151 1,507,035 363,559 Domestic 41,779 18,8 35,279 2,844 19,913 House heating 6,335 233,3 342,2 5,929 303,548 319,177 4,416 272,485 Industrial 26,023 338,888 Commercial 31,353 477,101 525,373

55

1,850,134

556,248

1,417

2,394,781

625

397,467

3,294

1,352,021

1,475,

e 7 - Sales of Natural Gas, September, 1954 and 1955
September, 1954

		September, 1954			September, 1955			
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales		
		M cu.ft.	\$		M cu.ft.	\$		
Eastern Canada								
stic	152,208	357,009	468,234	302,167	459,217	978,618		
strial	1,563	176,086	171,813	2,939	266,530	330,284		
ercial	10,563	64,763	71,906	15,420	135,542	244,810		
ellaneous	393	1,538	1,499	400	2,883	1,858		
Total	164,727	599,396	713,452	320,926	864,172	1,555,570		
Western Canada								
stic	120,766	995,333	504,991	134,767	934,264	515,543		
strial	512	2,365,938	383,457	531	3,979,464	547,110		
ercial	13,133	720,105	215,333	14,333	675,230	206,320		
ellaneous	64	21,692	3,417	56	40,080	6,231		
Total	134,475	4,103,068	1,107,198	149,687	5,629,038	1,275,204		
CANADA - Total								
stic	272,974	1,352,342	973,225	436,934	1,393,481	1,494,161		
strial	2,075	2,542,024	555,270	3,470	4, 45, 994	877,394		
ercial	23,696	784,868	287,239	29,753	810,772	451,130		
ellaneous	457	23,230	4,916	456	42,963	8,089		
Total	299,202	4,702,464	1,820,650	470,613	6,493,210	2,830,774		

3 8 - Sales of Manufactu						
		ths ended	Nine mont	hs ended		
	September		Septembe	September, 1955		
	Quantity	Revenue		Revenue		
	sold	from sales		from sales		
	M cu.ft.	\$	M cu.ft.	\$		
Eastern Canada						
tic	8,443,443	12,370,978	3,755,759	4,449,255		
heating	1,596,206	1,669,083	254,105	211,130		
strial	2,260,635	2,376,965	1,247,416	1,027,596		
rcial	3,693,224	4,015,987	1,818,735	1,866,120		
llaneous	-	13,455	20,112	43,056		
Total	15,993,508	20,446,468	7,096,127	7,597,157		
West County						
Western Canada	7 00/ 000	2 266 527	0 1.72 112	4,123,568		
tic	1,796,338	2,266,527	3,473,113	478,718		
heating	183,784	150,190	584,103	854,853		
trial	917,429	1,002,625	1,005,441	1,791,390		
rcial	726,716	835,162	1,754,730 6,822	23.605		
llaneous	463	2,870		7,272,134		
Total	3,624,730	4,257,374	6,824,209	102/2011		
CANADA - Total						
tic	10,239,781	14,637,505	7,228,872	8,572,823		
heating	1,779,990	1,819,273	838,208	689,848		
trial	3,178,064	3,379,590	2,252,857	1,882,449		
rcial	4,419,940	4,851,149	3,573,465	3,657,510		
llaneous	463	16,325	26,934	66,661		
Total	19.618.238	24,703,842	13,920,336	14,869,291		

Table 9 - Sales of Natural Gas	During the Ni	ine Months ended	September, 1954 and 19	55
	Nine mo	onths ended	Nine months	ennea
	Septer	mber, 1954	September,	
	Quantity	Revenue	Quantity	Reve
	sold	from sales	sold	from s
	M cu.ft.		M cu.ft.	\$
Eastern Canada				
Domestic	7,515,189	8,707,965	10,137,162	15,902
Industrial	1,496,875	1,578,387		3,268
Comnercial	1,221,836	1,308,264		2,949
Miscellaneous	38,494	40,205	57,367	47
Total	10,272,394	11,634,821	14,443,538	22,167
Western Canada				
Domestic	20,101,374	7,695,216	20,851,385	8,464
Industrial	20,018,893	3,420,109	30,524,259	4,307
Commercial	13,362,856	3,565,316	13,730,221	4,029
Miscellaneous	200,388	30,577		47
Total	53,683,511	14,711,218		16,849
CANADA - Total				
Domestic	27,616,563	16,403,181	30,988,547	24,367
Industrial	21,515,768	4,998,496	32,907,770	7,576
Commercial	14,584,692	4,873,580	15,595,719	6,978
Miscellaneous	238,882	70,782		91
Total	63,955,905	26,346,039		39,016

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers such customers are recorded only under the heading of natural gas, but the sales figures include the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale bakeries, commercial laundries, etc,

Commercial customers include hotels, restaurants, retail bakers, delicatessens, tailor shops, department stores, wholesale dealers, professional and business offices, et

Sales figures represent sales by distributing companies to customers. Amounts used by producers are not included.

Miscellaneous sales include some free customers. The dollar values include some forfeited discounts, penalties, etc., and therefore bear no relationship to the quantities shown.



OMINION BUREAU OF STATISTICS

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Memorandum

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Matural Gas

Output of crude petroleum in Canada during October, 1955, amounted to 12,572,710 rels compared with 10,889,191 barrels in the previous month. These figures do not include ural gasoline amounting to 78,817 barrels in October, 1955, and 69,852 barrels in the vious month.

le 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

rince	October	September	October	Year t	to date
	1954	1955	1955	1954	1955
Brunswick	1,046	1,189	1,104	10,646	10,477
rio	33,819	48,135	46,114	340,138	433,557
toba	234,306	406,907	442,887	1,652,547	3,304,559
atchewan	550,506	1,111,307	1,281,137	4,094,887	8,897,708
rta	7,870,761	9,282,697	10,767,932	71,714,931	91,595,197
hwest Territories	29,643	38,956	33,536	330,579	336,369
CANADA	8,720,081	10,889,191	12,572,710	78,143,728	104,577,867

e 2 - Production (*) of Crude Petroleum, by Months, 1953-1955

e 2 - Froduction (4) of crude	recroteming by Monthis	17))=17))	
h	1953	1954	1955
		(in barrels)	
ary	5,287,552	8,020,988	9,968,536
uary	4,767,993	7,617,112	9,151,702
1	5,000,214	6,192,870	9,576,910
	5,389,750	5,377,799	7,629,713
	6,133,857	7,162,693	9,702,852
	6,809,331	7,869,298	10,829,020
	8,064,582	9,182,320	12,386,551
t	8,298,877	9,136,216	11,870,682
	8,235,354	8,864,351	10,889,191
mber	7,237,219	8,720,081	12,572,710
er			
Total ten months	65,224,729	78,143,728	104,577,867
iber	7,596,487	8,292,067	
ber	8,077,681	9,644,550	
TOTAL	80,898,897	96,080,345	

These figures exclude natural gasoline.

ared in the Mineral Statistics Section, Industry and Merchandising Division.

-538-105

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Table 3 - Production of Crude Petroleum in Alberta, by Fields October September October Year to date Field 1955 1954 19 1954 1955 (In barrels of 35 Imperial gallons) 205,251 248,570 226,545 2,281,587 2,24 Acheson 7,168 5 4,196 4,397 40.776 Acheson East 154 17,915 Alliance 56,657 3,554 3,090 2,071 Armisie 3 3,600 2,961 2,944 36,733 Barons 4,009 3,980 3,925 31,934 Bashaw 6,994 10,881 69,754 9 11,499 Battle 2,909 3,239 Battle North 14,300 15,473 14 Battle South 2,163 2,296 3,264 21 24,483 Baxter Lake 6,33 676,271 599,930 564,137 5,745,138 Bonnie Glen 4,065 2.894 2,823 36,581 3: Bonnyville 33,804 30 2,785 3,994 4,473 Campbell 221,778 190 25,584 19,321 20,461 Cessiond 1,150 5.26 45 17,711 Chamberlain 14,699 121,058 16,323 Chauvin 15,949 141 712 914 6,959 Chauvin South 818 17 15,831 18,310 20,896 169,349 9,674 7,538 8,723 98,760 80 Conrad 2,747 20 2,346 33,125 3,321 Del Bonita 8,483 10 Dana on un o o o o o o o o o o o o o o o 968 194 1,110 228 24,839 16,656 21,972 228,614 Drumheller 49,252 445,708 499 46,934 50,489 Dahamel 3,261 32 Ellerslie 3,156 2,744 38,935 443 50,718 55,724 173,959 21,888 Erskine 965,618 90,229 91' 104,996 78,336 Excelsior 2,702 3,610 3,933 29,308 35 Ewing Lake 458 34,361 43,388 57,326 231,156 Fairydell-Bon Accord 6,278 589,533 670,411 5,263,827 632,794 Fenn-Big Valley 8,654 33 13,325 Gilly or or coordood oo 21,099 1 6,428 1,485 2,285 Glenevis 392 40,602 41,865 387,486 35,529 Glen Park 242,656 317,854 2,753 223,619 2,019,340 Golden Spike 75,968 105 12,943 10,219 12,309 Hamilton Lake 329 33,702 37,624 184,128 26,097 Homeglen Rimbey 4,018 4,023,C19 414,246 395,637 395,408 Joarcam 412,700 1,245 217,360 Joffre 81,028 213,948 1,795 19,938 34,078 20,539 Jumping Pound 9,540 823 851 Kessler 1,103 241 Leahurst 17,099,668 16,784 1,734,752 1,771,681 1,613,693 Leduc-Woodbend 3,831 50,707 43 3,784 4,452 8] 18,914 6,416 6,546 6,812 Little Smoky 104,644 98,556 114,992 875,567 1,053 Lloydminster 61,217 578,192 600 63,909 59,818 7,110 768 532 685 Mariaville ososooooooooo 47,503 40 4,522 3,575 5,011

ie Glen

ctal natural gasoline ...

le 3 - Production of Crude Petroleum in Alberta, by Fields (Concluded) October September lear to date October 4.12 1954 1955 1955 954 (In barrels of 35 Imperial gallons) 1,101 1,593 1,427 11,620 12,984 Norway 30,506 28,065 33,656 280,375 298,504 lin 47 107 48 3,681 4,316 4,709 45,713 39,741 111,605 ina 1,490,134 1,951,250 322,406 10,910,279 ther Creek icess 2,054 2,884 1,673 16,123 12,320 mter on accessoon of the contract of the contr 2,215,024 2,232,394 2,599,507 20,433,592 23,663,175 y Mountain House -25 4,032 29,708 4,401 4,625 Albert 5,923 5,230 5,919 77,605 56,678 679 477 106 12,512 6,934 2,671 ing Coulee 371 294 3,906 2,388 174 62,977 tler 161,462 164,596 803,765 1,492,055 8,077 12,872 geon Lake 333 10,689 46,058 geon Lake South 9,105 73,674 95,653 36,420 495,722 21,505 30,865 138,595 104,874 14,588 13,592 6,849 103,017 162,676 er Valley 192,635 166,407 1,743,594 1,705,049 illion 1,427 10,953 22,554 wright 17,337 94,192 138,020 3,526 98,721 8,148 6,786 4,241 72,535 902,358 989,281 Drumheller 106,459 107,514 128,634 116,191 158,404 1,086,630 1,400,771 20,113 16,128 82,272 ward Ho elaw 1,273 10,141 985 1.017 12,503 emud 310,075 3,034,500 257,911 3,053,068 343,962 rd Lake 568,724 71,632 97,080 374,945 45,769 r areas 10,767,932 91,595,197 71,714,931 Total crude oil 7,870,761 9,282,697 ral Gasoline 430,407 50,636 414,652 47,301 42,648 er Valley 95,612 10,753 76,718 9,286 11,088 c-Woodbend 3,610 4,446 44,565 5,617 43,865 ing Pound 3,666 4,177 168 307 2,445 -Big Valley 13,710 1,099 1,392

11,100

69,852

64,649

11,422

78,817

539,412

98,604

686,554

Production of natural gas in Canada during October, 1955, amounted to 12,847,571 thousand cubic feet compared with 10,421,042 thousand cubic feet in the previous month. Output of natural gas in October, 1954, was 10,195,984 thousand cubic feet.

Table 4 - Production (*) of Natu	ral Gas, by Months, 1		CONTRACTOR OF THE PROPERTY OF
Month	1953	1954	1 9
1 * 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 ×		(M. cu. ft.)	
January	11,921,886	15,078,349	14,91
ebruary	9,245,963	11,190,860	13,98
arch	9,589,577	11,887,456	14,85
pril	8,511,119	10,425,699	11,11
ay	7,058,043	8,393,004	10,06
une occossossossossos	6,011,037	7,419,045	8,85
uly	5,516,752	6,744,214	8,66
ugust	5,745,640	6,920,083	8,81
eptember	6,688,895	7,475,150	(x)10,42
ctober	8,153,476	10,195,984	12,84
Total ten months	78,442,388	95,729,844	114,52
lovember	10,254,017	11,382,133	
ecember	12,289,518	13,623,147	
TOTAL	100,985,923	120,735,214	

⁽⁴⁾ Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1955 Northwest Saskat-New CANAL Alberta Ontario Most h Territories Brunswick chewan (M cu. ft.) 13,043,623 824 14,913 18,303 1,256,870 593,571 January 13.981 761 12,179,354 Fehruary occococo 17,097 1,149,923 634,019 14,857 12,916,526 2,357 704,520 19,597 1,214,402 March . o. vou o o o o o o 11,113 3,063 16,564 884,379 492,119 9,717,825 AU al ocusococcoco 10,063 15,280 706,176 450,864 8,887,925 2,861 8,011,287 1,629 8,852 498,350 328,078 12,957 June occosococo 8,661 1,129 328,055 7.842.611 10,150 479,072 1,099 8,813 7,880,107 381,018 10,801 540,361 August ...ocoooooo (x)10,421 1,229 9,213,650 763,747 (x)429,09413,322 September 12,847 980 571,151 11,362,029 15,176 898,235 Der occosoooco 114,524 15,932 101,054,937 149,247 8,391,515 4,912,489 Total ten months .

⁽x) Revised.

⁽x) Revised.

(b) Sales of Manufactured and Natural Gas

Sales of manufactured gas by distributing companies in Canada totalled 1,534,156 M cubic et during October, 1955. Of this amount, 828,835 M cubic feet were for domestic use, other an house heating; 287,609 M cubic feet for industrial use; 357,929 M cubic feet for mercial use; 56,808 M cubic feet for house heating and 2,975 M cubic feet for miscellaneous rposes.

Sales of natural gas during October, 1955, amounted to 9,066,262 M cubic feet, of which 506,133 M cubic feet were for domestic use; 1,546,675 M cubic feet for commercial use; 965,386 M cubic feet for industrial use and 48,068 M cubic feet for miscellaneous purposes.

ple 6 - Sales of Manufactured Gas, October, 1954 and 1955

	October, 1954				October, 1955		
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales	
		M cu.ft.	\$		M cu.ft.	. \$	
Eastern Canada							
estic	454,700	984,298	1,425,084	300,854	620,973	725,625	
ise heating	6,073	68,665	78,085	2,487	38,787	33,930	
lustrial	2,254	251,524	256,658	711	204,270	156,536	
mercial	25,169	394,211	433,943	16,447	251,414	239,185	
cellaneous	=	0	1,237	9	-	1,235	
Total	488,196	1,698,698	2,195,007	320,499	1,215,444	1,156,511	
Western Canada							
10571C 0,000000000000	65,731	205,014	261,553	64,854	207,862	255,833	
ise heating	862	16,376	13,588	934	18,021	14,824	
lustrial	3,682	77,514	85,522	3,764	83,339	90,725	
mercial	6,368	99,860	115,860	6,518	106,515	122,550	
cellaneous	5_	53	310	640	2,,975	6,689	
Total	76,648	398,817	476,833	76,710	418,712	490,621	
CANADA - Total	.17						
estic	520,431	1,189,312	1,686,637	365,708	823,835	981,458	
ise heating	6,935	85,041	91,673	3,421	56,808	48,754	
Estrial o coccoco	5,936	329,038	342,180	4,475	287,609	247,261	
mercial	31,537	494,071	549,803	22,965	357,929	361,735	
scellaneous	5	53	1,547	640	2,975	7,925	
Total	564,844	2,097,515	2,671,840	397,209	1,534,156	1,647,132	

Miscellaneous

Total

Table 7 - Sales of Natural Gas, October, 1954 and 1955

		October, 19	54	October, 1955		
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Rev f sa
		M cu. t.	\$		M cu.ft.	
Eastern Canada						
Domestal ecosoponocosos	153,048	523,054	659,385	305,421	729,888	1,29
Industrial	1,599	240,141	275,069	3,062	327,583	38
Commercial	10,719	80,072	91,233	16,512	229,848	36
M_scellaneous	388	2,047	2,278	418	3,839	
Total	165,754	845,314	1,027,965	325,413	1,291,158	2,04
Western Canada	200 400	2 /14 000	2000 m 1 / m	3 0 0 3 7070	a mont make	rear see
Domestac	123,830	1,648,339	725,467	137,177	1,776,245	75
Industrial	522	2,613,921	421,288	537	4,637,803	63
Commercial	13,409	1,318,279	369,625 2,126	14,680	1,316,827	36
Miscollaneous	66	24,554	TO THE RESIDENCE OF THE PARTY O	57	44,229	50 m./
Total	137,827	5,605,093	1,518,506	152,451	7,775,104	1,76
CANADA - Total						
Dimestile voovooscooo	276,878	2,171,393	1,384,852	442,598	2,506,133	2.04
Industrial	2,121	2,854,062	696,357	3,599	4,965,386	1,01
Commercial	24,128	1,398,351	460,858	31,192	1,546,675	73
Miscellaneous	454	26,601	4,404	475	48,068	
Total	303,581	6,450,407	2,546,471	477.864	9,066,262	3,80

Rable 8 - Sales of Manufactured Gas During the Ten Months Ended October, 1954 and 1955 Ten months ended Ten months ended October, 1954 October, 1955 Quantity Reve Quantity Revenue sold from s sold from sales M cu.ft. M cu.ft. \$ Eastern Canada 13,796,062 4,376,732 5,174 9,427,741 Domestic 245 292,892 House heating 1,664,871 1,747,168 1,451,686 1,134 2,512,159 2,633,623 Industrial 2,105 4,087,435 4,449,930 2,070,149 Commercial 14,692 20,112 44 Miscellaneous 8,753 8,211,571 Total 22,641,475 17,692,206 Western Canada 4,379 3,680,975 2,001,352 2,528,080 Domestic 493 163,778 602,124 House heating 200,160 945 1,088,780 994,943 1,088,147 Industrial 1,913 Commercial 826,576 951,022 1,861,245 3,180 9,797 30 Masellaneous 7,762 7,242,921 4,734,207 Total 4,023,547 CANADA - Total 9,554 Domestic 11,429,093 16,324,142 8,057,707 738 895,016 1,865,031 1,910,946 House heating 2,129 2,540,466 Industrial 3,721,770 3,507,102 4,019 5,400,952 3,931,394 Commercial 4,914,011

516

21,715,753

29, 179

15,454,492

16,516

17,872

27,375,682

ore 19 - Sales of Natural Ga	is During the Ten	Months Ended Oc	tober, 1954 and 1	955	
	Ten mont Octobe	hs ended r, 1954	Ten months ended October, 1955		
	Quantity sold	Revenue from sales	Quantity sold	Revenue from sales	
Eastern Canada	M cu.ft.	\$	M cu.ft.	\$	
nestic	8,038,243 1,737,016 1,301,908 40,541	9,367,350 1,853,456 1,399,497 42,483	10,867,050 2,711,094 2,095,346 61,206	17,194,157 3,651,667 3,316,917 49,55	
Total Western Canada	11,117,708	12,652,786	15,734,69m	24,212,307	
estic	21,749,713 22,632,814 14,681,135 224,942	8,420,683 3,841,397 3,934,941 32,703	22,627,630 35,162,062 15,047,048 336,821	9,222,354 4,938,301 4,394,709 54,255	
CANADA - Total	59,288,604	16,229,724	73,173,561	18,609,619	
estic	29,787,956 24,369,830 15,983,043 265,483	17,788,033 5,694,853 5,334,438 75,186	33,494,680 37,873,156 17,142,394 398,027	26,416,511 8,589,908 7,711,626 103,814	
Total	70,406,312	28,892,510	88,908,257	42,821,919	

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers of houstomers are recorded only under the heading of natural gas, but the sales figures lude the estimated quantities and values of each kind of gas under the sales figures.

Industrial customers include manufacturers, foundries, machine shops, wholesale eries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, lor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts d by producers are not included.

Miscellaneous sales include some free customers. The dollar values include some feited discounts, penalties, etc., and therefore bear no relationship to the quantities wn,



OMINION BUREAU OF STATISTICS

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Memorandum

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during November, 1955, amounted to 12,325,971 els compared with 12,572,710 barrels in the previous month. These figures do not include ral gasoline amounting to 83,563 barrels in November, 1955, and 78,817 barrels in the ious month.

e 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

ince	November	October	November	Year	to date
	1954	1955	1955	1954	1955
					·
Brunswick	1,113	1,104	1,111	11,759	11,588
rio	33,360	46,114	44,536	373,498	478,093
toba	229,993	442,887	424,570	1,882,540	3,729,129
atchewan	624,103	1,281,137	1,200,311	4,718,990	10,098,019
rta	7,377,182	10,767,932	10,623,050	79,092,113	102,218,247
hwest Territories	26,316	33,536	32,393	356,895	368,762
CANADA	8,292,067	12,572,710	12,325,971	86,435,795	116,903,838

e 2 - Production (*) of Crude Petroleum, by	Months	1953-1955
---------------------------------------------	--------	-----------

e 2 - Production (*) of Crude	Petroleum, by Months,	1953-1955	
n	1953	1954	1955
		(in barrels)	
ary	5,287,552	8,020,988	9,968,536
lary	4,767,993 5,000,214	7,617,112 6,192,870	9,151,702 9,576,910
	5,389,750 6,133,857	5,377,799 7,162,693	7,629,713
	6,809,33 1 8,064,582	7,869,298 9,182,320	10,829,020
st	8,298,877 8,235,354	9,136,216 8,864,351	11,870,682
ber	7,237,2 19 7,596,487	8,720,081 8,292,067	12,572,710
Total eleven months	72,821,216	86,435,795	116,903,838
iber	8,077,681	9,644,550	
TOTAL	80,898,897	96,080,345	

These figures exclude natural gasoline.

ared in the Mineral Statistics Section, Industry and Merchandising Division.

-538-115

Table 3 - Production of Crude P	November	October November Year to					
. 101.0	1954	1955	1955	1954	195		
		(In barrel	(In barrels of 35 Imperial gallons)				
Acheson	217,492	226,545	210,419	2,499,079	2,458,		
Acheson East	6,251	4,397	3,895	47,027	54,		
Albambra	~ ·	4,053	4,837	000	19,		
Milance	1,598	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		19,513	— * y		
Amisie	260	3,090	1,769	56,917	21,		
Rarons	3,288	2,944	1,952	40,021	35,		
ASTAN	3,909	3,980	4,365	35,843	46,		
Pattle	7,020	11,499	10,979	76,774	106,		
Sattle North	1,009	3,239	2,776	1,009	32,		
Battle South	1,007	15,473	14,987	-	158,		
Baxter Lake	3,887	2,844	1,963	31,201	31,		
	523,704	676,271	767,379	6,268,842	7,104,		
Minnie Glen		2,823	2,322	39,662	34,		
Connyville	3,081		5,964	36,732	42,		
Campbell	2,928	4,473		244,664	214,		
essford	22,886	20,461	18,050	19,378	2149		
Chamberlain	1,667	45					
Chauvin	14,758	14,699	12,334	135,816	152,		
hauvin South	2,508	914	1,280	9,467	8,		
live	15,536	20,896	24,128	184,885	199,		
onrad	9,097	8,723	8,093	107,857	95,		
Bonita	2,023	2,747	2,385	35,148	28,		
ana	106	968	719	8,589	10,		
rumheller	22,289	21,972	21,275	250,903	249,		
whamel	46,649	50,489	46,275	492,357	545 9		
Llerslie	3,884	2,744	2,421	42,819	34,		
rskine	6,097	55,724	59,892	180,056	503,		
xcelsior	88,011	90,229	83,626	1,053,629	1,000,		
wing Lake	6,154	3,610	3,672	35,462	39,		
Larydell-Bon Accord	37,678	57,326	56,037	268,834	511,		
enn-Big Valley	566,613	675,692	631,321	5,830,440	6,913,		
alby	_	13,325	12,671	de	465		
alby West	3,527	5,707	4,993	45,971	430		
denevis	7,923	2,285	10,726	29,022	26,		
Len Park	33,965	41,865	38,675	421,451	431,		
olden Spike	240,284	317,854	327,967	2,259,624	3,081,		
amilton Lake	8,066	12,943	11,752	84,034	116,		
omeglen Rimbey	25,902	37,624	44,152	210,030	3740		
carcam	408,283	395,408	386,964	4,431,302	4,405,		
Cire	76,254	220,303	212,811	488,954	1,461,		
comping Pound	- 648	19,938	17,816	33,430	147,		
Spaler	1,122	851	964	10,662	9,		
eahurst		-	000	241			
educ-Woodbend	1,695,593	1,734,752	1,826,469	18,795,261	18,611,		
Pral	4,734	3,831	3,865	55,441	455		
attle Smok	8,148	6,812	6,557	27,062	889		
loydminster	119,158	114,992	92,332	994,725	1,146,		
namo	59,195	63,909	64,862	637,387	6749		
		768	551	7,631	7,		
Granville	521			52,037	449		
lamao	4,534	5,011	4,129	1~90)1	Superfree D.		

le 3 - Production of Crude Petroleum in Alberta, by Fields (Concluded) November October November Year to date Ld 1954 1955 1955 5 4 1955 (In barrels of 35 Imperial gallons) 1,586 1,101 1,003 13,206 13,987 28,730 33,656 31,524 309,105 330,028 46 49 153 97 3,636 4,709 4,738 49,349 44,479 ina 182,395 1,959,439 1,848,306 506,748 12,775,492 cher Creek 4,022 1,673 110 20,145 12,430 rost 1,345 1,345 water 2,024,540 2,599,507 2,439,556 22,458,132 26,102,731 y Mountain House 2,157 4,401 4,919 6,782 34,627 133 133 82,761 5,156 5,919 Albert 5,815 62,493 556 106 549 13,068 7,483 2,671 4,197 ng Coulee 291 294 101 2,489 21,607 164,596 165,238 825,372 tler 1,657,293 2,653 geon Lake 55,179 12,872 9,121 13,342 14,952 95,653 78,516 51,372 574,238 geon Lake South 161,328 22,733 30,865 4,982 3,701 109,856 106,718 6,849 er Valley 194,120 166,407 167,106 1,937,714 1,872,155 ilion 1,427 175,722 13,638 23,229 30,265 109,679 wright 6,786 7,391 7,462 79,926 3,221 93,760 107,514 118,580 996,118 1,107,861 Drumheller 1,208,952 1,574,435 158,404 173,664 erose 122,322 16,128 101,146 18,874 ward Ho 13,641 1,017 11,148 1,007 1,138 3,379,199 3,341,297 310,075 344,699 288,229 rd Lake 70,636 372,375 547,958 46,501 69,684 r areas 10,623,050 79,092,113 102,218,247 7,377,182 10,767,932 Total crude oil ral Gasoline 486,265 50,636 55,859 459,145 44,493 er Valley 106,911 11,299 84,961 8,243 10,753 .c-Woodbend 5,759 49,884 50,324 6,019 4,446 ing Pound 4,714 3,723 57 168 537 -Big Valley 14,494 1,392 784 1,788 1,788 son 108,400 9,805 11,422 ie Glen

78,817

61,080

otal natural gasoline ...

770.12

600,492

83,563

Production of natural gas in Canada during November, 1955, amounted to 17,411,470 the sand cubic feet compared with 12,847,571 thousand cubic feet in the previous month. sutput of natural gas in November, 1954, was 11,382,133 thousand cubic feet.

Table 4 - Production (*) of Natural Gas, by Months, 1953-1955

Month	1953	1954	195		
rg	(M. cu. ft.)				
January	11,921,886	15,078,349	14,913,1		
February	9,245,963	11,190,860	13,981,1		
March	9,589,577	11,887,456	14,857,4		
April	8,511,119	10,425,699	11,113,9		
May	7,058,043	8,393,004	10,063,1		
June	6,011,037	7,419,045	8,852,3		
July	5,516,752	6,744,214	8,661,0		
August	5,745,640	6,920,083	8,813,3		
September	6,688,895	7,475,150	10,421,0		
October	8,153,476	10,195,984	12,847,5		
ME (amber occorded to come	10,254,017	11,382,133	17,411,4		
Total eleven months	88,696,405	107,112,067	131,935,5		
December	12,289,518	13,623,147			
TOTAL	100,985,923	120,735,214			

^(*) Does not include waste gas burned in the field.

latie 5 - Production	of Natural	Gas, by Pro	vinces, 1955			
Month	New Brunswick	ontario (Saskat- chewan	Alberta	Northwest Territories	CANADA
The same of the sa			(M cu.	ft.)		
camary	18,303	1,256,870	593,571	13,043,623	824	14,913,1
February	17,097	1,149,923	634,019	12,179,354	761	13,981,1
March	19,597	1,214,402	704,520	12,916,526	2,357	14,857,1
April	16,564	884,379	492,119	9,717,825	3,063	11,113,9
May	15,280	706,176	450,864	8,887,925	2,861	10,063,1
dille	12,957	498,350	328,078	8,011,287	1,629	8,852,3
July	10,150	479,072	328,055	7,842,611	1,129	8,661,0
August	10,801	540,361	381,018	7,880,107	1,099	8,813,3
September	13,322	763,747	429,094	9,213,650	1,229	10,421,0
October	15,176	898,235	571,151	11,362,029	980	12,847,5
Carember	16,197	1,169,541	876,296	15,347,773	1,663	17,411,4
Adal eleven months	165.444	9.561.056	5.788.785	116,402,710	17.595	131,935,5

(b) Sales of Manufactured and Natural Gas

Sales of manufactured gas by distributing companies in Canada totalled 1,698,664 M cubic t during November, 1955. Of this amount, 870,574 M cubic feet were for domestic use, er than house heating; 306,989 M cubic feet for industrial use; 391,978 M cubic feet for mercial use; 122,103 M cubic feet for house heating and 7,020 M cubic feet for miscellants purposes.

Sales of natural gas during November, 1955, amounted to 12,712,112 M cubic feet, of which 14,496 M cubic feet were for domestic use; 2,587,934 M cubic feet for commercial use; 56,858 M cubic feet for industrial use and 52,824 M cubic feet for miscellaneous purposes.

le 6 - Sales of Manufactured Gas, November, 1954 and 1955

	November, 1954			November, 1955			
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus-tomers	Quantity sold	Revenue from sales	
		M cu.ft.	\$		M cu.ft.	\$	
Eastern Canada estic se heating	456,363 6,526 2,293	981,129 157,818 266,356	1,429,737 170,048 271,042	308,199 2,731 746	632,065 83,834 202,229	738,000 71,370 162,089	
nercial	25,494	406,401	450,881	19,859	262,574	251,375	
Total	490,676	1,811,704	2,323,160	331,535	1,180,702	1,224,285	
Western Canada estic se heating strial ercial cellaneous	66,390 883 3,736 6,446 306	196,672 25,073 84,110 106,225 724	244,568 19,983 91,253 121,704 2,693	64,843 961 3,777 6,520 861	238,509 38,269 104,760 129,404 7,020	286,694, 29,992 112,039 145,611 14,958	
Total	77,761	412,804	480,201	76,962	517,962	589,294	
CANADA - Total estic e heating ercial ellaneous	522,753 7,409 6,029 31,940 306	1,177,801 182,891 350,466 512,626 724	1,674,305 190,031 362,295 572,585 4,145	373,042 3,692 4,523 26,379 861	870,574 122,103 306,989 391,978 7,020	1,024,694 101,362 274,128 396,986 16,409	
Total	568,437	2,224,508	2,803,361	408,497	1,698,664	1,813,575	

No conteres occomonos

Total monocoo

Table 7 - Sales of Natural Gas, November, 1954 and 1955

	November, 1954			November, 1955			
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Cantita	Reven fro	
		M cu.ft.	4		M cu.ft.	\$	
Eastern Canada							
Pares 120 occoocco	153,345	966,787	1,098,476	301,887	1,337,640	1,944	
Industrial	1,529	194,162	206,867	2,947	349,770	398,	
Commercial	10,755	142,463	150,700	17,435	239,086	366,	
Mose llaneous	398	3,822	3,273	426	5,075	ر ب	
Total osososo	166,027	1,307,234	1,459,315	322,595	1,931,571	2,713,	
Western Canada							
Domestic	126,558	2,136,923	879,738	140,392	3,276,856	1,250,	
Industrial	530	2,687,234	445,204	546	5,107,088	703	
Commercial	13,828	1,506,528	430,214	14,989		690,	
eliforijaneoda allaaneeee	63	24,909	4,017	66	47,749	ج کی	
a della a seveno a o	140,979	6,355,594	1,759,173	155,993		2,652	
CANADA Tatal							
CANADA - Motal Domestic	279,903	3,103,710	1,978,214	442,279	1 671 1.06	2 705	
Industrial	2,059	2,881,396	652,071	3,493	4,614,496 5,456,858	3,195,	
Commercial	24,583	1,648,991	580,914	32,424	2,587,934	1,101,	
Legellareous	461	28,731	7,290	492	52,824	120	
Total	307,006	7,662,828	3,218,489	478,688	12,712,112	5,365,	

isble 8 - Sales of Manufactured Gas During the Eleven Months Ended November, 1954 and 1955 Eleven months ended Eleven months ended November, 1954 November, 1955 Quantity Revenue Quantity Revenu sold from sal sold from sales \$ M cu.ft. \$ M cu.ft. Eastern Canada Domestic 10,408,870 15,225,799 5,008,797 5,912,8 House heating 316,4 1,822,689 1,917,216 376,726 Industrial 2,778,515 2,904,665 1,653,915 1,346,2 Commercial 4,493,836 4,900,811 2,356,61 2,332,723 45,71 la surilaneous 16,144 20,112 Total coopees 24,964,635 19,503,910 9,392,273 Western Canada 4,666,0 Domestic 2,198,024 2,772,648 3,919,484 183,761 House neating 225,233 523,53 640,393 Industrial 1,079,053 1,179,400 1,193,540 1,057,61 1,072,726 2,059,55 Commercial 932,801 1,990,649 1,240 Miscellaneous 5,873 16,817 Total soucoscoo 4,436,351 5,214,408 7,760,883 CANADA - Total 10,578,9 Demestic 12,606,894 17,998,447 8,928,281 1,017,119 839 Kees heating 2,047,922 3,857,568 2,100,977 2,403,83 Industrial 4,084,065 Commercial 5,426,637 4,416, 5,973,537 4,323,372

22.017 30,179,043

1,240

23,940,261

36,929

18.

17,1 3,156

Total

	Eleven mo Novembe	nths ended	November, 1954 and 1955 Eleven months ended November, 1955		
	Quantity sold	Revenue from sales	Quantity sold	Revenue	
	M cu.ft.	\$	M cu.ft.	\$	
Eastern Canada					
estic	9,005,030 1,931,178 1,444,371 44,363	10,465,826 2,060,323 1,550,197 45,756	12,204,690 3,060,864 2,334,432 66,281	19,138,936 4,050,069 3,683,099 53,772	
Total	12,424,942	14,122,102	17,666,267	26,925,876	
Western Canada					
estic	23,886,636 25,320,048 16,187,663 249,851	9,300,421 4,286,601 4,365,155 36,720	25,904,486 40,269,150 17,395,896 384,570	10,472,920 5,641,813 5,084,895 62,399	
Total	65,644,198	17,988,897	83,954,102	21,262,027	
CANADA - Total					
estic	32,891,666 27,251,226 17,632,034 294,214	19,766,247 6,346,924 5,915,352 82,476	38,109,176 43,330,014 19,730,328 450,851	29,611,856 9,691,882 8,767,994 116,171	

Explanatory Notes re Gas Sales

78,069,140

Some customers are served with mixed manufactured and natural gas. The number of customers are recorded only under the heading of natural gas, but the sales figures ude the estimated quantities and values of each kind of gas under the proper headings.

32,110,999

101,620,369

48,187,903

Industrial customers include manufacturers, foundries, machine shops, wholesale eries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, lor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts used producers are not included.

Miscellaneous sales include some free customers. The dollar values include some feited discounts, penalties, etc., and therefore bear no relationship to the quantities m.

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OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



Memorandum

1.7-No.12

December, 1955

Price: \$1.50 per year, 15¢ per copy.

CRUDE PETROLEUM, NATURAL CAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during December, 1955, amounted to 12,547,808 crels compared with 12,325,971 barrels in the previous month. These figures do not include tural gasoline amounting to 86,417 barrels in December, 1955, and 83,563 barrels in the evious month.

ole 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

vince	December	November	December	Year	r-end
VIII Ce	1954	1955	1955	1954	1955
Brunswick	1,287	1,111	958	13,046	12,546
ario	38,976	44,536	46,852	412,474	524 945
ritoba	265,644	424,570	422,028	2,148,184	4,151,316
katchewan	703,909	1,200,311	1,218,887	5,422,899	11,325,008
erta	8,621,742	10,623,050	10,816,799	87,713,855	113,055,046
thwest Territories	12,992	32,393	42,284	369,887	1, goins
CANADA	9,644,550	12,325,971	12,547,808	96,080,345	129,452,300

le 2 - Production (*) of Crude Petroleum, by Months, 1953-1955

th	1953	1954	1955
		(in barrels)	
uary	5,287,552	8,020,988	9,968,536
ruary	4,767,993	7,617,112	9,151,702
ch	5,000,214	6,192,870	9,576,910
il	5,389,750	5,377,799	7,629,713
* O * O O O * O O O O O O O O O O O O O	6,133,857	7,162,693	9,700.
e	6,809,331	7,869,298	10,829,020
у • • • • • • • • • • • • • • • • • • •	8,064,582	9,182,320	12,386,551
ust	8,298,877	9,136,216	11,870,682
tember	8,235,354	8,864,351	10,889,350x
ober	7,237,219	8,720,081	12,510,77.0
ember	7,596,487	8,292,067	12,325,971
ember	8,077,681	0.61,1.,550	12,5/7,806
TOTAL	80,898,897	96,080,345	129.14

These figures exclude natural gasoline. (x) Revised.

pared in the Mineral Statistics Section, Industry and Merchandising Division. 2-538-125

Table 3 - Production of Crude Petroleum in Alberta, by Fields

Field	December			Year	
STATE and Paul S. As. No. Newstern Reference reasonable reported to source and a state reported reported reported and the reference of the state of	1954	1955	the state of the s	1954	1
		(In barrels	of 35 Imper	ial gallons)	
Acheson	257,153	210,419	240,135	2,756,232	2,6
Acheson East	6,497	3,895	4,273	53,524	
Al ambra	140	4,837	7,777	140	
Alliance	694	49001	1))()	20,207	
Armisie	531	1,769	1,458	57,448	
Barons	3,812	1,952			
Bashaw			3,320	43,833	
	3,268	4,365	2,252	39,111	
Battle	7,331	10,979	10,438	84,105	1
Battle North	2,636	2,776	3,059	3,645	2
Battle South	0.000	14,987	15,261	G0	1
Baxter Lake	2,998	1,963	2,467	34,199	
Bonnie Glen	691,488	767,379	722,527	6,960,330	7,8
Bonnyville	2,868	2,322	2,599	42,530	
Campbell	3,095	5,964	5,821	39,827	
Cessford	22,655	18,050	18,937	267,319	2
Chamberlain	1,887	y>		21,265	
Chauvin	15,266	12,334	10,726	151,082	1
Chauvin South	1,127	1,280	382	10,594	uño
Maavii Douoi	17,959	24,128	28,298	202,844	2
Conrad			the state of the s		
	9,373	8,093	8,589	117,230	1
Del Bonita	2,997	2,385	2,907	38,145	:
ina	511	719	322	9,100	
rumheller	26,355	21,275	22,562	277,258	2
uhamel	45,653	46,275	53,605	538,010	5
llerslie	3,159	2,421	2,981	45,978	
TSKIME	23.,046	59,892	63,326	201,102	50
xcelsior	110,020	83,626	83,948	1,163,649	1,08
wing Lake	5,720	3,672	3,309	41,182	1
airydell-Bon Accord	43,211	56,037	43,759	312,045	55
enn-Big Valley	662,293	631,321	633,256	6,492,733	7,52
ilby	2009275	12,671	3,569		5
ilby West	5,643	4,993	2,438	51,614	Ź
	6,527	10,726	12,439	35,549	3
lenevis		38,675	37,216	464,875	46
len Park	43,424				3,40
olden Spike	289,894	327,967	319,394	2,549,518	200
amilton Lake	8,848	11,752	11,120	92,882	
omeglen Rimbey	32,964	44,152	43,742	242,994	43
oarcam	427,441	386,964	387,405	4,858,743	4,79
offre	77,469	212,811	228,881	566,423	1,69
amping Pound	-772	17,816	16,850	32,658	16
853.87	1,151	964	466	11,813]
eahurst	000	900	-	241	
edut-Woodbend	1,765,528	1,826,469	1,810,110	20,560,789	20,42
egal	4,800	3,865	3,804	60,241	1
	15,453	6,557	6,612	42,515	9
ittle Smoky			75,219	1,101,235	1,22
Loydminster	106,510	92,332			-922
	PA 111	L1 A/A	65 200	607 052	8-4-
almo	59,666	64,862	65,397	697,053	
	59,666 470 4,003	64,862 551 4,129	65,397 720 3,907	697,053 8,101 56,040	73

ole 3 - Production of Crude Petroleum in Alberta, by Fields (Concluded) December November December Year-end eld 1954 1955 1955 1954 (In barrels of 35 Imperial gallons) 1,390 1,003 1,463 14,596 15,450 v Norway 30,885 31,524 339,990 30,882 360,910 erlin 49 153 97 4,738 vey 4,052 5,0000 53,401 49,485 ibina 336,255 1,848,306 2,019,883 843,003 14,795,375 cher Creek ncess 503 110 20,648 12,430 1,345 1,345 water 2,437,852 2,439,556 2,403,801 28,506,532 24,895,984 ky Mountain House 4,919 2,132 4,946 8,914 39,573 roft 133 175 308 6,237 Albert 5,815 88,998 8,081 70,574 son 410 549 385 13,478 7,868 2,671 ing Coulee 28] 1.03. 59 4,478 2,548 ttler 71,796 165,238 175,543 897,168 1,832,836 rgeon Lake 3,923 9,121 23,097 17,265 78,276 18,817 rgeon Lake South 78,516 106,328 70,189 680,566 207,654 22,733 46,326 4,222 3,701 3,801 er 114,078 110,519 ner Valley 200,193 184,284 167,106 2,137,907 2,056,439 milion 1,427 nwright 13,879 30,265 31,795 123,558 207,517 5,421 7,391 7,566 12,883 87,492 t Drumheller 93,602 118,580 119,826 1,089,720 1,227,687 terose 163,241 173,664 167,824 1,372,193 1,742,259 tward Ho 18,874 23,166 telaw 11,770 622 14,799 temud 1,007 1,158 3,706,921 3,720,011 ard Lake 365,624 344,699 340,812 417,482 er areas 39,107 70,636 83,545 31,503 8,621,742 10,623,050 10.816.799 87,713,855 113,035.046 Total crude oil ural Gasoline 508,613 59,047 545,313 ner Valley 49.468 55,859 9,825 116,736 56,798 8,882 11,299 93,84,3 uc-Woodbend 6,306 5,759 6,474 56,190 ping Pound 3,752 5,055 57 29 n-Big Valley 341 15,429 2,015 784 935 3,803 eson 118,516 10,107 6,060 rie Clon. 6,060 9,805

83,563

73,072

Total natural gasoline ...

675,564

86,417

856,544

Production of natural gas in Canada during December, 1955, amounted to 19,368,955 thousand cubic feet compared with 17,411,470 thousand cubic feet in the previous month, output of natural gas in December, 1954, was 13,623,147 thousand cubic feet.

Table 4 -	Production	(tr)	of Na	tural	Gas,	by	Months,	19	3-19	55	

Month	1953	1954	1. 9
COCC 67 And have the selection of the contract		(M cu. ft.)	neder Bridley
January	11,921,886	15,078,349	14,91
February	9,245,963	11,190,860	13,98
March	9,589,577	11,887,456	14,85
April	8,511,119	10,425,699	11,11
May	7,058,043	8,393,004	10,06
June	6,011,037	7,419,045	8,85
July	5,516,752	6,744,214	8,66
August	5,745,640	6,920,083	8,81
September	6,688,895	7,475,150	10,42
October	8,153,476	10,195,984	12,84
November	10,254,017	11,382,133	17,41
December	12,289,518	13,623,147	19,35
TOTAL	100,985,923	120,735,214	151,30

^(*) Does not include waste gas burned in the field.

Table : - Production	of Natural Ga	s, by Provin				
Month	New Brunswick	Ontario	Saskat- chewan	Alberta	Northwest Territories	CANAI
CASE Therefore requires an extension for discovering granters and grant discovering the second			(M cu.	ft.)	Andrews and the Committee of the Committ	
January	18,303	1,256,870	593,571	13,045,623	824	14,913
February	17,097	1,149,923	634,019	12,179,354	761	13,981
March	19,597	1,214,402	704,520	12,916,526	2,357	14,857
Apr11	16,564	884,379	492,119	9,717,825	3,063	1128 113
May occor	15,280	706,176	450,864	8,887,925	2,861	10,063
June	12,957	498,350	328,078	8,011,287	1,629	8,852
July	10,150	479,072	328,055	7,842,611	1,129	8,661
August	10,601	540,361	381,018	7,880,107	1,099	8,813
September	13,322	763,747	429,094	9,273,650		20,421
October	15,176	898,235	571,151	11,362,029	980	12,847
November	16,197	1,169,541	876,296	15,347,773		17,411
December	20,230	1,813,350	917,957	16,675,956	1.473	19,368
TOTAL	185.674	77.374.406	6.706.742	133.018.666	19.068	151,304

(b) Sales of Manufactured and Natural Gas

Sales of manufactured gas by distributing companies in Canada totalled 1,784,431 M bic feet during December, 1955. Of this amount, 899,328 H cubic feet were for domestic use, her than house heating; 310,190 M cubic feet for industrial use; 418,490 M cubic feet for mercial use; 156,357 M cubic feet for house reating and 66 M cubic feet for miscellaneous rposes.

Sales of natural gas during December, 1955, amounted to 16,179,942 M cubic feet, of ich 7,157,053 M cubic feet were for domestic use; 3,594,303 M cubic feet for commercial e; 5,368,759 M cubic feet for industrial use and 59,327 M cubic feet for miscellareous purses.

ble 6 - Sales of Manufactured Gas, December, 1954 and 1955

		December, 19	54	D	ecember, 195	5
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales
		M cu.ft.	\$		M cu.ft.	
Eastern Canada						
nestic	450,412	943,656	1,371,998	307,074	641,808	741,599
se heating	6,828	263,532	273,419	2,735	1.07,850	91,580
ustrial	2,286	272,221	285,884	705	201,334	159,470
mercial	25,406	427,086	469,094	19,877	276,171	262,519
cellaneous			1,347			1,335
Total	484,932	1,906,495	2,401,742	330,391	1,227,163	1,256,503
Western Canada	44 212	222 060	275,622	64.710	257,520	328,605
estic	66,242	223,960		962	48,507	38,580
se heating	188	32,840	25,630		108,856	115,495
strial	3,724	92,612	100,132	3,791	142,319	189,269
mercial	6,413	117,756	133,785 2,687	6,547	66	322
CITCHEOUS *******	and the second s	and annual page - declinates magginest conversable to the declination of the second se	ann a rain airmein an amhar an ann an cuir -	the second section of the second second second second second second	we see that the A	
Total	77,566	467,892	537,856	76,130	557,268	672,271
CANADA matal						
CANADA - Total	F7 (6F1	3 360 616	1,647,620	372,784	\$39,328	1,070,000
estic	516,654	1,167,616	299,049	3,697	256,357	130,100
se heating	7,709	296,372	386,016	496	310,190	274.965
istrial	6,010	364,833	602,879	25,424	418,490	452,788
nercial	31,819	544,842	4,034	1:0	66	1,657
cellaneous	306	724	THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY.	the sentence is a set for a provide and the that is a set	A STORAGE AND LINES, MADE AND POST OF A STORAGE STORAGE.	e regional de sus Bestle arthur manifest when the file of
Total	562,498	2,374,387	2,939,598	406,521	1,784,431	1, 428, 774

		December, 19	54		755	
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Rever five sale
distances where we have the many the second of the second		M cu. t.	\$		M cu.ft.	\$
Eastern Canada						
Industrial	152,931 1,231 11,042 411	1,372,956 159,755 208,894 6,161	1,523,885 170,188 219,401 5,302	303,073 3,003 17,518 424	2,050,439 376,744 350,257 8,601	29724 202
Total	165,615	1,747,766	1,918,776	324,023	2,796,042	3,626
Domestic	129,435 554 14,185 65	2,796,182 2,863,743 1,962,416 27,591	1,090,192 464,428 551,826 4,497	144,236 553 15,432 60	5,096,624 4,993,015 3,244,546 50,726	1,777, 695, 886,
Total	144,239	7,649,932	2,110,943	160,283	13,383,901	3,366,
CANADA - Total Domestic	282,366 1,785 21,227 476 309,854	4,169,138 3,023,498 2,171,310 33,752 9,397,698	2,614,077 634,616 771,227 9,799	447,311 3,561 32,950 484 484,306	1,157,05, 5,368,759 1,594,803 59,327 16,179,942	1,122, 1,357,
Table 8 - Value of 4 anafact		Twelve mont	Twelve Months ns ended 1954		Twelve month December,	s ended
	Qua	antity	Revenue fron sales	loile	soid	Reven

Table 8 - Value of 1-milactured	Twelve r	the Twelve Months months ended ber, 1954	Twelve	months ended aber, 1955
	Quantity	Revenue fron sales	Cald - The Day	Rever from se
		\$	M cu.ît.	一日 一日 一日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日
Eastern Canada Domestic	11,352,526 2,086,221	16,597,797 2,190,635	5,650,605 484,576	6,454, 408,
Industrial	3,050,736 4,920,922	3,190,549 5,369,905	1,855,249 2,608,894 20,112	1,505, 2,619, 47,
Miscellaneous	21,410,405	17,491 27,366,377	10,619,436	11,23/4
Western Canada Domestic	2,421,984 258,073	3,048,270 209,391	4,177,004 688,900	. 494. 552.
Industrial	1,171,665	1,279,532	.,302, <i>9</i> 6 2,132,968 16,83	2,9:13 2,218 15
Miscellaneous	4,904,243	8,560 5,752,264	3.313	and the service of th
CANADA - Total Domestic	13,774,510	19,646,067 2,400,026	9,827,609 1,173,476	21 alia 9
Industrial	4,222,401 5,971,479 1,964	4,470,081 6,576,416 26,051	3,157,645 4,741,862 36,795	2,678 L,268 27
Total	26,314,648	33,118,641	2.3, 73'7, 50'	2000

ible 9 - Sales of Natural (Gas During the Tw	elve Months Ended	December, 1954 an	d 1955
	Twelve mo	nths ended	Twelve mo	nths ended
	Decembe	r, 1954		r, 1955
AND THE RESIDENCE AND THE PROPERTY OF THE PROP	Quantity	Revenue from sale:	Quantity sold	Revenue
	M cu.ft.		M cu.ft.	\$
Eastern Canada				
mestic dustrial mmercial scellaneous	10,377,986 2,090,933 1,653,265 50,524	11,989,711 2,230,511 1,769,598 51,058	14,265,129 3,437,608 2,684,689 74,882	21,858,824 4,477,053 4,155,661 61,268
Total	14,172,708	16,040,878	20,462,308	30,590,800
Western Canada mestic	26,682,818 28,183,791 18,150,079 277,442	10,390,613 4,751,029 4,916,981 41,217	31,001,100 45,261,165 20,640,442 435,296	12,250,451 6,337,180 5,970,048 70,994
Total	73,294,130	20,099,840	97,338,903	24,028,673
CANADA - Total nestic	37,060,804 30,274,724	22,380,324 6,981,540	45,266,229 48,698,773	34,109,275 10,814,233
mmercialscellaneous	19,803,344	6,686,579 92,275	23,325,131 510,178	18,125,709 132,262
Total	87,466,838	36,140,718	117,800,311	55, 282, 479

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers of the customers are recorded only under the heading of natural gas, but the sales figures that the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale ceries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, lor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts d by producers are not included.

Miscellaneous sales include some free customer. The dollar values include some feited discounts, penalties, etc., and therefore bear no relationship to the quantities



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OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



ATTITUDE OF THE

Memorandum

.8-No.1-

January, 1956

Price: \$1.50 per year, 15¢ per copy.

CHUDE PETROLLUM, NATURAL GAS AND MANUFACTURAD GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during January, 1956, amounted to 13,602,221 rels compared with 12,548,526 barrels in the previous month. These figures do not include ural gasoline amounting to 81,375 barrels in January, 1956, and 86,417 barrels in the vious month.

le 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons) January December Year-end January vince 1954 1955 1955 1956 Brunswick 1,082 958 919 13,046 -12,546 36,271 ario 46,852 42,719 412,476 524, 945 272,120 422,028 433,929 2,148,184 4, 151, 316

670,342 1,219,605 1,369,575 katchewan 5,422,899 11,317,624x 113,025,738x 8,966,151x 10,816,799 11,737,547 87,713,855 thwest Territories 17,532 13,262 42,284 369,887 411.045 CANADA 96,080,345 129,443,215x 9,959,228x 12,548,526 13,602,221

e 2 - Production (♣) of Crude Petroleum, by Months, 1954-1956

1 9 5 4 1 9 5 5 1 9 5 6

(in barrels) 8,020,988 13,602,221 9,959,228 lary 7,617,112 9,151,702 6,192,870 9,576,910 5,377,799 7,629,713 9,702,852 7,162,693 10,829,020 7,869,298 9,182,320 12,386,551 9,136,216 11,870,682 10,889,350 8,864,351 12,572,710 8,720,081 12,325,971 8,292,067 12,548,526(%) 9,64,4,550 mber 129,443,215(x) TOTAL 96,080,345

These figures exclude natural gasoline. (x) Revised.

pared in the Mineral Statistics Section, Industry and Merchandising Division.

:-538-16

Table 3 - Production of Crude Po	Small mer.	December	January	Year.	-end
Field	1955	1955	January 1956	1954	
ggeren som eller i de krijenske som eller	nere come e recent de la come de	(In barrels	of 35 Imperial	A	
Acheson	255,718	240,135	289,248	2,756,232	2,69
Acheson East	6,705	4,273	5,087	53,524	51
Alhambra	1,246	7,777	3,250	140	2
	242	£ 9 1 1 1	900	20,207	
Alliance			1,472	57,448	2.
Armisie	2,051	1,458	2,616	43,833	3
Barons	3,886	3,320		39,111	4
Bashaw	5,172	2,252	4,534		11
Battle	7,280	10,438	11,059	84,105	
Battle North	2,432	3,059	3,678	3,645	3
Battle South	14,650	15,261	14,944		17
Baxter Lake	3,066	2,467	1,562	34,199	3
Bonnie Glen	718,002	722,527	818,169	6,960,330	7,82
Bonnyville	3,124	2,599	2,070	42,530	3
Campbell	3,108	5,821	5,202	39,827	4
Zessford	20,124	18,937	17,385	267,319	23
hamberlain	1,585	9 / 2 /	90	21,265	
hauvin	13,573	10,726	11,930	151,082	16
	856	382		10,594	
Chauvin South		_	25,368	202,844	22
Live	16,897	28,298		117,230	10
Conrad	9,504	8,589	8,482		3
el Bonita	2,828	2,907	2,550	38,145	
ine	215	322	604	9,100	1
rumheller	26,800	22,562	28,280	277,258	27
whamel	49,426	53,605	52,433	538,010	59
llerslie	3,512	2,981	2,989	45,978	3
rskine	13,914	63,326	63,017	201,102	56
Accelsacy	112,276	83,948	95,273	1,163,649	1,08
wing Lake	4,911	3,309	3,226	41,182	4
airydell-Bon Accord	46,515	43,759	49,988	312,045	55
Cenn-Big Valley	680,488	633,256	684,989	6,492,733	7,54
	0009400	3,569	1,831	50 TO	5
Filby			7,882	51,614	4
ilby West	4,681	2,438		35,549	3
Henevis	6,161	12,439	6,581		46
Hen Park	43,503	37,216	37,695	464,875	
bolden Spike	302,391	319,394	381,690	2,549,518	3,40
lamilton Lake	10,405	11,120	12,033	92,882	12
Homeglen Rimbey	28,916	43,742	42,136	21,2,994	41
Joarcam	419,469	387,405	376,847	4,858,743	4079
Joffre onne procesure on one con	81,117	228,881	238,874	566,423	1,69
Joffre West	730	1,010	8,902	ess	
Jumping Pound	4,433	16,850	15,799	32,658	16
lessler	925	466	483	11,813	9
Leahurst	-	-	*	241	
Leduc-Woodbend	1,757,251	1,810,110	1,893,404	20,560,789	20,42
Legal	3,651	3,804	3,552	60,241	L
			6,795	42,515	(
Little Smoky	10,596	6,612			1,22
Lloydminster	114,959	75,219	84,745	1,101,235	
Malmo	58,965	65,397	63,205	697,053	73
Morinville	548	720	52	8,101	L
Namac	3,900	3,907	3,761	56,040	l.
Nevis	1,661	1,463	1,374	14,596	1

ld	January	December	January	Year-end 1954 1955		
	1955	1955	1956	1954	1955	
		(In barrels	of 35 Imperial	gallons)		
Norway	31,605	30,882	33,202	339,990	360,910	
rlin	48	000	ten	153	97	
vey	4,300	5,006	5,587	53,401	49,485	
oina	613,377	2,026,401	2,381,704	843,003	14,795,375	
cher Creek	7 704	can	*	20 (10	70 100	
ost	1,186	©	dia	20,648	12,430	
	2,420,462	2,403,801	2,553,316	24,895,984	1,345 28,506,532	
y Mountain House	1,534	4,946	4,664	8,914	39,573	
roft	~ y / / ~	175	49004	- O 9 / A	308	
Albert	6,265	8,081	8,917	88,998	70,574	
son	874	385	814	13,478	7,868	
0	400	65	tio	2,671	=	
ing Coulee	224	59	784	4,478	2,548	
ttler	72,254	175,543	171,740	897,168	1,832,836	
rgeon Lake	6,694	23,097	19,968	17,265	78,276	
rgeon Lake South	23,935 356	106,328	99,838	70,139	680,566	
	4,288	46,326 3,801	51,910 3,697	114,078	207,654 110,519	
ner Valley	199,180	184,284	171,798	2,137,907	2,056,439	
ailion	-	and the second	= 1 = 9 1 7 5	1,427	~ % ~) ~ % ~ ~ ~ ~	
wright	11,052	31,795	38,476	123,558	207,517	
10	4,768	7,566	7,459	12,883	87,492	
Drumheller	95,145	119,826	116,213	1,089,720	1,227,687	
erose	165,015	167,824	198,992	1,372,193	1,742,259	
ward Ho	-	23,166	22,237	GEO	124,312	
elaw	7 03 8	622	7 761	1/ 700	11,770	
emud	1,015	340,812	1,164 365,341	14,799	3,720,011	
rareas	42,791	76,017	77,780	411,482	5,621,185	
•			taligness improvement production of the Contract of the Contra		ees, agains, medicallies, stancour, se ediformating and	
Total crude oil	8,966,151	10,816,799	11,737,547	87,713,855	113,025,738	
ral Gasoline						
er Valley	48,746	59,047	53,462	508,613	545,313	
c-Woodbend	8,613	9,825	10,821	93,843	116,736	
ing Pound	7,757	6,474	6,177	56,190	56,798	
-Big Valley	293	29	12	5,055	3,752	
son	1,918	935	1,187	3,803	15,429	
ie Glen	7,594	10,107	9,716	6,060	118,516	
otal natural gasoline	74,921	86,417	81,375	673,564	856,544	
				The second of th		

Production of natural gas in Canada during January, 1956, amounted to 19,567,752 thousand cubic feet compared with 19,368,966 thousand cubic feet in the previous month. output of natural gas in January, 1955, was 14,913,191 thousand cubic feet.

Month	1954	1955	1 9
Constitutive National Anni Constitutive New Activities (New York New York N		(M cu. ft.)	
January	15,078,349	14,913,191	19,56
February	11,190,860	13,981,154	
March	11,887,456	14,857,402	
April	10,425,699	11,113,950	
May	8,393,004	10,063,106	
June	7,419,045	8,852,301	
July	6,744,214	8,661,017	
August	6,920,083	8,813,386	
September	7,475,150	10,421,042	
October	10,195,984	12,847,571	
November	11,382,133	17,411,470	
December	13,623,147	19,368,966	
TOTAL	120,735,214	151,304,556	

⁽⁴⁾ Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1956 New Saskat-Northwest CANA Month Ontario Alberta Brunswick chewan Territories (M cu. ft.) January 19,144 1,927,206 1,052,500 16,568,301 601 19,567

(b) Sales of Manufactured and Natural Gas

.e	6	600	Sal	es	of	Manus	fac	tured	Gas

		January, 19	55		January, 19	56
	Number	Quantity	Revenue	Number		Revenue
	of cus-		from	of cus-	Quantity	from
	tomers	sold	sales	tomers	sold	sales
		M cu. ft.	\$	To the second se	M cu. ft.	\$
Kastern Canada						
stic	310,270	653,919	7640500	305,495	877,068	752,024
e heating	2,597	151,360	123,623	2,701	172,283	139,961
strial	429	124,265	86,694	739	192,848	152,014
ercial	20,541	337,588	324,542	19,802	327,037	217,884
ellaneous		2 020 2 20	1,590	(5)	ca Carried and the second and the se	1,714
Total	333,837	1,272,132	1,300,955	328,737	2.371,237	1,373,897
Mastawa Canada						
Western Canada stic	6E E1.1.	21.9 056	207 756	61. 277	262 063	200 000
e heating	65,544	248,956	287,755	64,217	262,961	308,092
strial	3,729	44,767 93,233	35,799	964	49,462	37,244
ercial			100,878	3,788	102,680	108,677
allamona	6,493	123,109	137,825	6,543	145,062	156,637 298
ellaneous	SINCTHE PROPERTY AND ADDRESS OF THE PERSON O	3.417	THE RESERVE THE PROPERTY OF THE PARTY OF	ALTERNATION CONTRACTOR TO SE	The second of the second	Delica de mantino de conquera con Art. de
Total	76,899	513,482	572,380	15,628	560,222	010,948
CANADA - Total						
stic	375,814	907,875	1,052,261	369,712	940,030	1,070,416
e heating	3,465	195,127	159,422	3,665	222, 743	177,205
strial	4,158	217,498	187,572	4,527	295,123	267,692
ercial	27,034	400,697	464,370	26,345	474,099	4716, 52 s.
ellaneous	265	3.417	9,710	1.13	5.4,	2,012
Total	410,730	1,785,614	1.873.335	404.355	1,937,453	-, 784, 842
	0.					
e 7 - Sales of Natural	Gas	January, 19	55		January 19	6
	Number		Revenue	Number		Revenue
	of cus-	Quantity	from	of cus-	Quantity	from
	temers	sold	sales	tomers	sold	53.1.83
	ACTUOL D	M cu.ft.	\$	THE RESERVE WHENE	M cu.ft.	\$
Eastern Canada		r custos	W			**
stic	303,803	1,918,063	2,763,535	304,332	20000000	3,259,766
strial	3,089	245,018	384,8.0	3,045	382, 32	432, 929
	3 / 0/200		8 8- 151 1 -	17.551	425,030	うらな、えんす
ercial	16,291	314,335	457,635	ずしついか		
ercial	16,297	9,590	457,655	. da 31	240459	1,55)
	16,29	3.4,335 9,590 2,487,006	3,613,353		240459	1055)
ellaneous	422	9,590	304133	. da 31	240459	- Harry 7014 12
ellaneous	323,600	2.487.006	3,613,352	271227	5,309,176	14040 704 144 2 New 72
Total Western Canada stic	131,353	2,482,006 3,972,030	3,613,352	271227	5,309,176	14040 704 144 2 New 72
Western Canada stic	131,363 14,435	3,972,030 3,778,728 2,370,228	3,613,352	45.521 15.658	5,317,176 5,158,604 3,578,932	14040 704 144 2 New 72
Western Canada stic	523,600 131,353 554 14,435	3,972,030 3,778,728 2,370,228 33,251	3,613,352		5,317,176 5,158,604 3,578,932	2 hay 7.2
Western Canada stic	131,363 14,435	3,972,030 3,778,728 2,370,228	3.61.133.7.	15,000 15,000 15,000 15,000	5,309,176	HOED TOWN
Western Canada stic	131,353 14,435 145,435	3,972,030 3,778,728 2,370,228 2,370,228 33,251	3,611,33,2 1,450,560 528,571 735,033 6,023 2,72,72,73	15,000 15,000 15,000 15,000	5,317,176 5,58,604 3,578,932 14,561,415	2,056,762 089,347 992,566 3,71,506 5,31,508
Western Canada stic	131,363 14,435 14,435 145,435 435,186	3,972,030 3,778,728 2,370,228 2,370,228 33,251 10,154,297 5,890,143	1,450,660 528,571 735,023 6,023 2,92,293	15,656 16,825	5,319,176 5,258,604 3,578,952 14,561,415 8,334,413 5,541,535	2,056,702 089,547 992,566 3,71,702,69 5,31,0508 1,22,676
Western Canada stic	131,353 14,435 14,435 145,435 435,186 3,643	3,972,030 3,778,728 2,370,228 2,370,228 33,251 10,154,297 5,890,143 4,023,746	1,450,660 528,571 735,023 6,023 2,92,293 4,214,195 913,413	15,656 60 16,825 449,859 3,615 33,229	5,319,176 5,158,604 3,578,932 14,561,419 8,334,443 5,544,535	2,056,702 089,547 992,57 3,266 3,31,508 1,22,976 1,548,770
Western Canada stic	131,363 14,435 14,435 145,435 435,186	3,972,030 3,778,728 2,370,228 2,370,228 33,251 10,154,297 5,890,143	1,450,660 528,571 735,023 6,023 2,92,293	42,527 15,658 60 16,825 449,859 3,615 33,229 479	5,319,176 5,258,604 3,578,952 14,561,415 8,334,413 5,541,535	2,056,702 089,547 992,566 3,71,702,69 5,31,0508 1,22,676

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The number of such customers are recorded only under the heading of natural gas, but the sales figure include the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesal bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessent tailor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers, Amounts used by producers are not included.

Miscellaneous sales include some free customers. The dollar values include so forfeited discounts, penalties, etc., and therefore bear no relationship to the quantities shown.

LIST OF GAS DISTRIBUTORS

MANUFACTURED GAS

Name

City Gas & Electric Corp. Ltd.

Address

ly of Sherbrooke Gas & Electricity Dept. bec Hydro Electric Commission rcec Power Co. (Gas Division) ckville Public Utilities at Northern Gas Co. Ltd. ilph Board of Light & Heat Commission Mic Utilities Commission chener Public Utilities Commission rario Shore Gas Co. Ltd. rerprovincial Utilities Ltd. erborough Utilities Commission med Gas & Fuel Co. of Hamilton, Ltd. Wentworth Gas Co. Ltd. United Suburban Gas Co. Ltd. mipeg & Central Gas Co. mish Columbia Electric Co. Ltd. n'n of the City of Nelson (Gas Dept.) coria Cas Co. Ltd.

Three Rivers, Quebec Sherbrooke, Quebec 107 Craig St. W., Montreal, Quebec 229 St. Joseph St., Quebec, Quebec Brockville, Ontario Sault Ste. Marie, Ontario Guelph, Ontario Kingston, Ontario Kitchener, Ontario Oshawa, Ontario 384 Bank St., Ottawa, Ontario Peterborough, Ontario 141 Park St. N., Hamilton, Ontario 141 Park St. N., Hamilton, Ontario 141 Park St. N., Hamilton, Ontario 265 Notre Dame Ave., Winnipeg, Manitoba 425 Carrall St., Vancouver, British Columbia 610 Railway St., Nelson, British Columbia 512 Pembroke St., Victoria, British Columbia

NATURAL GAS

700 Main St., Moncton, New Brunswick
19 Toronto St., Toronto, Ontario
62 King St. W., Chatham, Ontario
215 Dundas St., London, Ontario
518 Jackson Building, Buffalo, N.Y., U.S.A.
Grimsby, Ontario
Norwich, Ontario

Caledonia, Ontario 24 Jarvis St., Fort Erie N., Ontario Chatham, Cntario Lloydminster, Saskatchewan 1739 Cornwall St., Regina, Saskatchewan Unity, Saskatchewan Bow Island, Alberta 140 - 6th Ave. W., Calgary, Alberta Redcliff, Alberta Medicine Hat, Alberta Turner Valley, Alberta 10124 - 104th St., Edmonton, Alberta Royalite Building, Calgary, Alberta P.O. Box 329, Turner Valley, Alberta 36 Dominion Bank Chambers, Edmonton, Alberta 10042 - 109th St., Edmonton, Alberta 35 Dominion Bank Chambers, Edmonton, Alberta 9924 - 63rd Ave., Edmonton, Alberta 10167 - 99th St., Edmonton, Alberta R.R. 2,St. Albert, Alberta

Consumers Gas Co. of Toronto Central Pipe Line Co. Ltd. Gas Co. of London Inion Natural Gas Co. Ltd. Grimsty Natural Gas Co. Ltd.

Colborne - Welland Natural Gas

wincial Gas Co. Ltd.
on Gas Co. of Canada Ltd.
Lloydminster Gas Co. Ltd.
watchewan Power Corporation
y Gas Supply Co. Ltd.

Canadian Western Natural Gas Co. Ltd.

Canadian Western Power & Fuel Co. Ltd.

Power & Fuel Co. Ltd.

Co. Natural Gas Co. Ltd.

Thwestern Utilities Ltd.

Lite Oil Co. Ltd.

Valley Gas Co. Ltd.

Wright Gas Co. Ltd.

Thland Utilities Ltd.

It Northern Gas Utilities Ltd.

Western Industrial Gas Ltd.

: Alberta Pipeline Ltd.



DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



Memorandum

.8-No.2

February, 1956

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during February, 1956, amounted to 13,538,946 rels compared with 13,602,221 barrels in the previous month. These figures do not include ural gasoline amounting to 76,369 barrels in February, 1956, and 81,375 barrels in the vious month.

le 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons) January February February Year to date vince 1955 1956 1955 1956 1956 1,018 860 2,100 Brunswick 919 1,779 44,504 87,223 42,719 71,704 35,433 ario 260,977 429,587 533,097 863,516 433,929 itoba .. 1,346,081 2,680,530 1,369,575 katchewan 675,739 1,310,955 8,134,459 11,737,547 11,708,273 17,100,610 23,445,820 erta 62,299 thwest Territories 44,076 17,532 44,767 57,338 CANADA 13.602.221 13,538,946 19,110,930 27.141.167 9,151,702

(%)			
le 2 - Production (*) of Crude	Petroleum, by Months	. 1954-1956	
th	1954	1955	1956
		(in barrels)	
uary	8,020,988 7,617,112	9,959,228 9,151,702	13,602,221 13,538,946
otal two months	15,638,100	19,110,930	27,141,167
ch il il iv iust tember ober ember	6,192,870 5,377,799 7,162,693 7,869,298 9,182,320 9,136,216 8,864,351 8,720,081 8,292,067 9,644,550	9,576,910 7,629,713 9,712,160(x) 10,829,020 12,386,551 11,870,682 10,889,350 12,572,710 12,325,971 12,548,526	
TOTAL	96,080,345	129,452,523(x)	

These figures exclude natural gasoline. (x) Revised.

pared in the Mineral Statistics Section, Industry and Merchandising Division.
2-538-26

Table 3 - Production of Crude Petroleum in Alberta, by Fields

Field	February		February		to date
	1955	1956	1956	1955	19
	(11	parrets of	35 Imperial g	allons)	
Acheson	223,971	289,248	265,229	479,689	554
Acheson East	5,981	5,087	5,281	12,686	10
alnambra	1,082	8,150	8,578	2,328	16
Alliance	-	000	-	242	
Armisie	1,611	1,472	1,397	3,662	2
Barons	3,525	2,616	3,079	7,411	5
Bashaw	4,117	4,534	3,844	9,289	8
Battle	6,844	11,059	9,482	14,124	20
Battle North	2,089	3,678	3,138	•	20
Bathe South	15,217	14,944	12,366	4,521	6
Baxter Lake	2,887	1,562	1,781	29,867	27
Bonnie Glen	600,481	818,169		5,953	. 3
Bonnight Trie	3,023	2,070	844,229	1,318,483	1,662
Campbell	*		1,939	6,147	4
Ressford	3,229	5,202	4,603	6,337	9
Chamberlain	16,478	17,385	16,908	36,602	34
Chauvin	1,044	11 000		2,629	
Chauvin South	11,727	11,930	13,354	25,300	25
Tidada III December 6000000000000000000000000000000000000	727	-	623	1,583	
Clive occosons see see see see	15,658	25,368	24,499	32,555	49
onrad	8,345	8,482	7,743	17,849	16
Del Bonita	2,516	2,550	2,045	5,344	4
ina ecocososososososos	217	604	360	432	
Drumheller	23,656	28,280	23,524	50,456	51
Thamel	42,934	52,433	58,927	92,360	111
Illerslie	2,999	2,989	1,500	6,511	4
rskine	45,838	63,017	63,208	59,752	126
excelsior	94,486	95,273	84,309	206,762	179
wing Lake	4,110	3,226	2,846	9,021	
airydell-Bon Accord	40,137	49,988	45,157	86,652	6
enn-Big Valley	583,673	684,989	614,896	1,264,161	95
ilby occessors		1,831	1,846	1,204,101	1,299
ilby West	4,264	7,882		9015	3
lenevis	5,032	6,581	4,508	8,945	12
len Park	38,127	37,695	5,521	11,193	12
olden Spike	245,032		37,982	81,630	75
amilton Lake	8,793	381,690	374,441	547,423	756
omeglen Rimbey	The state of the s	12,033	9,588	19,198	21
oarcam	30,522	42,136	38,533	59,438	80
offre	380,315	376,847	358,659	799,784	735
offre West	92,710	238,874	237,670	173,827	476
umping Pound	-	8,902	14,568	-	23
peelan	11,424	15,799	16,081	15,857	31
essler	1,027	483	126	1,952	
eahurst	7 (00 ==================================		-	_	
educ-Woodbend	1,608,710	1,893,404	1,825,464	3,365,961	3,718
egal cooccooccooccooccooccooccooccooccoocco	4,909	3,552	2,764	8,560	6
ittle Smoky	10,058	6,795	6,306	20,654	13
loydminster	115,092	84,745	85,225	230,051	169
almo	54,102	63,205	57,342	113,067	
orinville	528	52	1,676	1,076	120,
amao	3,718	3,761	4,159	7,618	1,
evis	1,141	1,374	1,096	2,802	2,
	,	- 47 (4	1,000	2,002	2

le 3 - Production of Crude Petroleum in Alberta, by Fields (Concluded) February January Year to date February 1d 1955 1956 1956 (In barrels of 35 Imperial gallons) 27,303 65,299 33,202 32,097 58,908 48 3,812 5,587 8,112 9,862 4,275 2,381,704 2,589,462 699,935 1,313,312 4,97_,166 1,186 2,553,31.6 2,056,072 2,481,911 4,476,534 5,035,227 4,615 ky Mountain House 1,546 3,080 9,279 8,917 12,526 10,580 21,443 4,315 1,286 814 1,076 2,160 1,890 18 784 192 242 976 ing Coulee 160,268 225,531 332,008 153,277 171,740 19,968 26,458 12,667 46,426 rgeon Lake 5,973 rgeon Lake South 99,838 122,994 55,357 222,832 31,422 7,159 117,869 6,803 51,910 65,959 3,765 3,697 8,053 7,069 3,372 171,798 ner Valley 175,706 157,306 374,886 329,104 milion 11,746 40,489 22,798 78,965 38,476 nwright 4,712 6,776 14,235 9,480 7,459 202,205 85,992 180,423 85,278 116,213 t Drumheller 301,501 198,992 200,956 399,948 136,486 316 22,237 19,783 316 42,020 1,990 2,463 975 1,164 1,299 751,036 385,695 680,052 ard Lake 365,341 303,907 78,491 174,151 er areas 35,700 Total crude oil ,708,273 17,100,610 23,445,820 8,134,459 11,737,547 ural Gasoline 95,860 104,347 50,885 53.462 ner Valley 47,114 20,794 7,340 15,953 10,821 9,973 uc-Woodbend 11,121 14,230 6,473 4,944 ping Pound 619 105 326 12 93 n-Big Valley

1,187

9,716

81,375

1,533

6,139

68,925

nie Glen

Total natural gasoline ...

975

9,499

76,369

3,451

13,733

143,846

2,162

19,215

757 744

Production of natural gas in Canada during February, 1956, amounted to 17,425,65 thousand cubic feet compared with 19,567,752 thousand cubic feet in the previous month. Toutput of natural gas in February, 1955, was 13,981,154 thousand cubic feet.

Table 4 - Production (*) of Natural Gas. by Months. 1954-1956

Table 4 - Production (*) of Natura	al Gas, by Months, 195	4-1956	
Month	1954	1955	195
		(M cu. ft.)	
January	15,078,349	14,913,191	19,567,
February	11,190,860	13,981,154	17,425,
Total two months	26,269,209	28,894,345	36,993,
March	11,887,456	14,857,402	
April	10,425,699	11,113,950	
May	8,393,004	10,063,106	
June	7,419,045	8,852,301	
July	6,744,214	8,661,017	
August	6,920,083	-8,813,386	
September	7,475,150	10,421,042	
October	10,195,984	12,847,571	
November	11,382,133	17,411,470	
December	13,623,147	19,368,966	
TOTAL	120,735,214	151,304,556	

^(*) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas. by Provinces, 1956

Table / Troduction of	na curar das	DA LLOATU	ices, 1950			
Month	New Brunswick	Ontario	Saskat- chewan	Alberta	Northwest Territories	CANADA
		,	(M c	eu. ft.)		
January	19,144	1,927,206	1,052,500	16,568,301	601	19,567,7
February	18,867	1,813,309	913,653	14,678,320	1,501	17,425,6
Total two months .	38,011	3,740,515	1,966,153	31,246,621	2,102	36,993,4

(b) Sales of Manufactured and Natural Gas

February, 1956

February, 1955

Le	6	-	Sal	es	of	Manu	fac	tur	ed.	Gas
----	---	---	-----	----	----	------	-----	-----	-----	-----

		February, 19	55	February, 1956		
	Number	Day a suite of the same	Revenue	Number	/\ 1 ° 1	Revenue
	of cus	Quantity	from	of cus-	Quantity	from
	tomers	sold	sales	tomers	sold	sales
		M cu.ft.	\$	- 	M cu.ft.	\$
Eastern Canada		ri Cuel ve	₩		M Cu.l.	Ф
stic	302,921	655,127	747,979	296,384	656,590	745,647
se heating	2,631	156,592			*	
			126,635	2,625	142,117	115,035
istrial	462	156,799	114,299	694	187,571	152,125
mercial	20,517	328,962	316,150	19,793	282,962	269,504
cellaneous			1,673			1.887
Total	326,531	1,297,480	1,306,736	319,496	1,269,240	1,284,198
			NO. 1.5 SHEET IN VANCOUS MARKETS FOR DRIVE AND STREET			
Western Canada						
estic	65,246	211,567	265,928	64,655	255,112	304,619
se heating	860	38,917	30,647	974	47,168	37,355
-						
ustrial	3,711	90,460	97,584	3,821	111,534	118,925
mercial	6,478	122,633	138,812	6,555	144,212	159,068
cellaneous	374	1,024,9	5,159	117	56	312
Total	76 669	467,826	541,130	76,322	558,092	620,279
	The second of the second of	ON TOWNSHIP OF THE PARTY OF THE	SHEEDING SON CASHE STANDARD HOME AND THE TRANSPORTED IN	MATERIAL SECURIOR SE VOICE COMMENTE		1-1/
CANADA - Total						
estic	368,167	866,694	1,013,907	361,039	911,702	1,050,266
se heating						P P
	3,491		157,282	3,599	189,285	152,390
ustrial	4,173	The state of the s	211,883	4,515		271,050
mercial	26,995	451,595	454,962	26,348	427,174	428,572
cellaneous	374	4.249	acres anoma a Lode Satisfic mass	117	66	2,199
Total	403,200	1,765,306	1,34,006	395,618	1,827,332	1,904,477
le 7 - Sales of Natural		February, 1	955		February, 19	
	Number		Revenue	Number	Quantity	Revenue
	of cus-	Quantity	from	of cus-		from
	tomers	sold	50108	tomers	sold	sales
		M cu.ft.		The state of the second of the	M cu.ft.	\$
Eastern Canada		ri Guerae	Ψ'		11 Cust 0s	*
estic	302,870	2,076,846*	2,938,481	303,637	2,428,387	3,175,466
ustrial	2,978	266 , 875*	402,250	3,067	384,325	425,878
mercial	17,039	352,093*				
		10,681		4.1	8,360	11,350
cellaneous	426	- Carrier de la constitución de	2,137	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COL	STATE OF THE PERSON NAMED IN COLUMN 2 IN C	
Total	323,313	2,705,495	3,844,322	325,153	3,234,920	4,151,007
Western Canada						3 000 550
estic	132,213	3,685,720	1,375,692	146,310	5,177,498	1,922,559
ustrial	565*	3,064,138*	455,792*	597	4,973,698	672,705
mercial	14,502	2,535,701	710,989	15,660	3,256,301	931,866
cellaneous	59	33,273	5.425	46_	6.039	2.356
			2,527,898	162,613	13,413,536	3,529,486
Total	147,339*	9,318,932	receive represent a most as some accession	70 (4 (7)	= 134=19370	2,727,400
CANADA - Total						
CANADA - Total	125 000	E THE TELS	1 27 1 772	110 017	7,605,885	5,098,025
estic	435,083	5,762,566*	4,314,173	449,947		
ustrial	3,543*	3,331,013*	858,042*	3,664	5,358,023	1,098,583
mercial	31,541	2,887,794*	1,205,443	33,698	3,670,155	1,470,179
cellaneous	485	43,954	14,562	457	14,399	13,706
Total	470,652*	12,025,327*	6 .392 ,220*	487,766	16,648,462	7,680,493
Committee of the commit	4109032	the John John Comments	esamenal sailes redissionemen.			
evised.						

Ta	able	8	Sales	of l	Manufa	ctured	Gas
----	------	---	-------	------	--------	--------	-----

		ths ended		ths ended ry, 1956
	Quantity	Revenue	Quantity	Reve
THE PERSON NAMED IN THE PE		from sales	sold	from s
Eastern Canada	M cu.ft.	\$	M cu.ft.	\$
	7 27/ 0/6	1 510 /05	1 222 650	7 500
Domestic	1,314,046	1,512,485	1,333,659	1,507
House heating	307,952	250,258	314,400	254
Ind	281,064	200,993	380,419	304
Conneccial	666,550	640,692	611,999	587
Mirer Constant		3,263	Olo	3
Total	2,569,612	2,607,691	2,640,477	2,658
Sanaga Sanaga				
P	460,523	553 683	518,073	612
House neating	83,684	66,446	96,630	74
Industrial	183,693	198,462	214,214	227
Commercial	245 742	278,640	289,274	315
Miscellanecus	7.666	16,279	122	ريدر
		A SHEET OF THE PARTY OF THE PAR		
Total	981,308	and the second second	1,118,313	1,231
CANADA - Total				
Domestic	1,774,569	2,056,168	1,851,732	2,120
House heating	391,636	316,704	411,030	329
Industrial	464,757	399,455	594,633	531
Commercial	912,292	919,332	901,273	903
Miscellaneous	7,666	19.542	122	4
COCOCOCO LEGISTICO COCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCO	3,550,920	CR WILLIAM AND THE CONTRACT OF	3,758,790	3,889
Table 9 - Sales of Natural Gas				
construction of the contract o	Two mont	hs ended	Two mont	ha andad

	Two mont Februar	ths ended		ths ended ry, 1956
	Quantity sold	Revenue from sales	Quantity sold	Reve from sa
Eastern Canada	M cu.ft.	\$	M cu.ft.	\$
Industrial	3,994,909* 511,893* 666,428* 20,271	5,702,016 787,092 952,109 16,464	4,953,654 767,257 838,940 31,817	6,435 858 1,094 21
Total	5,193.501	7.457,681	6 ,59 % ,668	8,410
Western Canada				
Industrial	7,657,800 6,842,866* 4,905,929 66,534	2,826,352 984,363* 1,447,022 11,454	10,986,674 10,132,302 6,835,233 20,735	3,977, 1,362, 1,924,
Total	19,473,129*	5,269,191*	27,974,944	7,269
CANADA - Total Domestic	11,652,709* 7,354,759* 5,572,357* 86,805	8,528,368 1,771,455* 2,399,131 27,918	15,940,328 10,899,559 7,674,173 52,552	10,412, 2,221, 3,018, 27,
Total*	24,666,630*	12,726,872*	34,566,612	15,680,

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers uch customers are recorded only under the heading of natural gas, but the sales figures ude the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesule ries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, or shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts by producers are not included.

Miscellaneous sales include some free customers. The dollar values include some eited discounts, penalties, etc., and therefore bear no relationship to the quantities



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OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



Memorandum

.8-No.3

March, 1956

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during March, 1956, amounted to 14,296,928 rels compared with 13,538,946 barrels in the previous month. These figures do not lude natural gasoline amounting to 77,387 barrels in March, 1956, and 76,369 barrels in previous month.

le 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

vince	March	February	March	Year	to date
v mice	1955	1956	1956	1955	1956
Brunswick	1,056	860	1,018	3,156	2,797
ario	38,428	44,504	47,906	110,132	135,129
itoba	299,175	429,587	492,348	832,272	1,355,864
katchewan	624,357	1,310,955	1,375,707	1,970,438	4,056,237
erta	8,566,622	11,708,273	12,334,648	25,667,232	35,780,468
thwest Territories	47,272	44,767	45,301	104,610	107,600
CANADA	9,576,910	13,538,946	14,296,928	28,687,840	41,438,095

le 2 - Production (*) of Crude Petroleum, by Months, 1954-1956

te 2 = Production (") of Grade	recrotermo by Months	1904-190	
th	1 9 5 4	1955	1956
		(in barrels)	
uary	8,020,988	9,959,228	13,602,221
ruary	7,617,112	9,151,702	13,538,946
ch	6,192,870	9,576,910	14,296,928
otal three months	21,830,970	28,687,840	41,438,095
11	5,377,799	7,629,713	
6000000000000000000000	7,162,693	9,712,160	
9 0000000000000000000000	7,869,298	10,829,020	
7	9,182,320	12,386,551	
1st	9,136,216	22, 270, 682	
tember	8,864,351	10,889,350	
ober	8,720,081	12,572,710	
mber	8,292,067	12,325,971	
smber	9,644,550	12,548,526	
TOTAL	96,080,345	129,452,523	

These figures exclude natural gasoline.

pared in the Mineral Statistics Section, Industry and Merchandising Division.

?-538-36

Table 3 - Production of Crude Petroleum in Alberta, by Fields

Field	March 1955	February 1956		1 9 5 5	to date
			of 35 Imperial		
Acheson	230,963	265,229	224,920	710,652	779
Acheson East	6,362	5,281	5,300	19,048	15
Alhambra	974	8,578	10,462	3,302	27
	714	-		242	
Alliance	1,590	1,397	1,513	5,252	4
Armisie			2,738	11,244	8
Barons	3,833	3,079			12
Bashaw	4,271	3,844	4,585	13,560	
Battle	7,606	9,482	9,962	21,730	30
Battle North	2,082	3,138	3,296	6,603	10
Battle South	17,703	12,366	13,316	47,570	40
Baxter Lake	3,240	1,781	1,221	9,193	4
Bonnie Glen	597,929	844,229	845,797	1,916,412	2,508
Bonnyville	3,635	1,939	2,701	9,782	6
Campbell	4,255	4,603	5,174	10,592	14
Cessford	19,286	16,908	17,055	55,888	51
Chamberlain	598	, em	-	3,227	
Chauvin	12,642	13,354	12,820	37,942	38
Chauvin South		623	1,923	1,583	2
Clive	18,080	24,499	27,237	50,635	77
Conrad	8,958	7,743	8,523	26,807	24
	2,699	2,045	2,592	8,043	7
Del Bonita	776				1
Dina		360	301	1,208	
Drumheller	25,701	23,524	24,112	76,157	75
Duhamel	46,737	58,927	61,899	139,097	173
Ellerslie	3,678	1,500	3,863	10,189	
Erskine	41,444	64,420	73,252	101,196	200
Excelsior	93,407	84,309	93,781	300,169	
Ewing Lake	4,259	2,846	3,309	13,280	9
Fairydell-Bon Accord	46,709	45,157	50,245	133,361	145
Fenn-Big Valley	608,831	614,896	728,923	1,872,992	2,028
Gilby	-	1,846	8,085		
Gilby West	4,493	4,508	4,484	13,438	
Glenevis	400	5,521	3,445	11,593	. 15
Glen Park	39,246	37,983	41,022	120,876	116
Golden Spike	231,126	374,441	383,000	778,549	
-	9,958	9,588	10,130	29,156	
Hamilton Lake			-		
Homeglen Rimbey	33,663	38,533	44,251	93,101	
Joarcam	416,232	358,659	380,495	1,216,016	
Joffre	113,788	252,238	281,351	287,615	781
Joffre West		sferred	to Jof		
Jumping Pound	10,264	16,081	17,334	26,121	49
Kessler	831	126	(100)	2,783	
Leahurst	caso .	-	100	cm	
Leduc-Woodbend	1,727,851	1,825,464	1,863,494	5,093,812	5,582
Legal	4,577	2,764	2,462	13,137	
Little Smoky	10,123	6,306	6,858	30,777	
Lloydminster	106,122	85,225	88,258	336 ,173	
Malmo	59,160	57,342	69,293	172,227	
Morinville	611	1,676	678	1,687	
Namao	3,802	4,159	4,345	11,420	
Nevis	1,448	1,096	1,128	4,250	3

ble 3 - Production of Crude Petroleum in Alberta, by Fields (Concluded)

eld	March		March	Year	to date
014	1955	1956	1956	1955	1956
		(In barrels	of 35 Imperi	ial gallons)	
w Norway	28,317	32,097	33,049	87,225	98,348
erlin	-	-	-	48	659
avey	4,574	4,275	4,341	12,686	14,203
mbina	872,682	2,597,965	2,791,793	2,185,994	7,773,254
ncher Creek	-	-	-	es .	-
incess	507	-	-	1,693	600
dwater	2,063,389	2,481,911	2,574,660	6,539,923	7,609,887
cky Mountain House	3,458	4,615	5,326	6,538	14,605
croft	-		291	_	291
. Albert	5,833	12,526	13,065	16,413	34,508
mson	330	1,076	1,333	2,490	3,223
aro	90	-	- 7000	em	
ring Coulee	_	192	21	242	997
attler	162,177	160,268	185,173	387,708	517,181
urgeon Lake	4,270	26,458	37,882	16,937	84,308
urgeon Lake South	34,764	122,994	148,547	90,121	371,379
ndre	7,567	65,959	60,215	14,726	178,084
ber	4,190	3,372	3,580	12,243	10,649
rner Valley	184,386	157,306	154,520	559,272	483,624
rmilion	=	->1,4500	= J= y J~ 0	, , , , , , ,	40) 9004
inwright	14,044	40,489	44,027	36,842	122,992
yne	8,473	6,776	6,701	17,953	20,936
st Drumheller	97,192	85,992	100,758	277,615	302,963
sterose	132,702	200,956	206,208	434,203	606,156
stward Ho	5,631	19,783	22,276	5,947	64,296
itelaw	7,-71	±/9100	~~ 9~ 10	29741	-
itemud	1,077	1,299	1,129	3,067	3,592
zard Lake	296,153	385,695	386,428	976,205	1,137,464
her areas	42,963	86,656	102,292 •	121,454	264,936
Total crude oil	8,566,622	11,708,273	12,334,648	25,667,232	35,780,468

tural Gasoline		•			
rner Valley	51,339	50,885	46,979	151,326	147,199
duc-Woodbend	7,341	9,973	12,147	32,941	23,294
Imping Pound	4,964	4,944	6,571	17,692	19,194
nn-Big Valley	506	93	313	418	1,125
heson	1,499	. 975	1,211	3,373	4,950
nnie Glen	7.914	9,499	10/166	29,381	21,647
Total natural gasoline	73,563	76,369	77,387	235,131	217,409

Production of natural gas in Canada during March, 1956, amounted to 16,064,501 thousand cubic feet compared with 17,274,616 thousand cubic feet in the previous month. output of natural gas in March, 1955, was 14,857,402 thousand cubic feet.

Table 4 - Production (*) of Natura	1 Gas, by Months.	1954-1956	
Month	1954	1955	1956
		(M cu. ft.)	
January	15,078,349	14,913,191	19,385,376
February	11,190,860	13,981,154	17,274,616
March	11,887,456	14,857,402	16,064,50
Total three months	38,156,665	43,751,747	52,724,49
April	10,425,699	11,113,950	
May	8,393,004	10,063,106	
June	7,419,045	8,852,301	
July	6,744,214	8,661,017	
August	6,920,083	8,813,386	
September	7,475,150	10,421,042	
October	10,195,984	12,847,571	
November	11,382,133	17,411,470	
December	13,623,147	19,368,966	
Total	120,735,214	151,304,556	

^(*) Does not include waste gas burned in the field. (x) Revised.

58,425

Table 5 - Production of Natural Gas, by Provinces, 1956 New Saskat-Northwest CANA Month Ontario Alberta Territories Brunswick chewan (M cu. ft.) January 19,144 1,744,830 1,052,500 16,568,301 601 19,385, 18,867 1,662,275* 14,678,320 February 913,653 1,501 17,274, 1,676 20,414 16,064, March 1,220,551 902,108 13,919,752

2,868,261

45,166,373

4,627,656

3,778

52,724,

Total three months .

^{*} Revised.

(b) Sales of Manufactured and Natural Gas

ble 6 - Sales of Manufactured Ga

	COMPROMEDIATION STREET	March, 1955		5	March 1956	
	Number of customers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales
		M cu.ft.	\$		M cu.ft.	\$
Eastern Canada						
mestic proponence	309,346	638,372	739,573	303,927	639,215	725,30
use heating	2,620	138,917	113,789	2,700	139,746	114,28
dustrial	463	184,707	132,733	717	202,909	162,26
mmersial	20,486	316,721	309,684	19,714	309,073	293,853
scellaneous	CIO	C00	1,897		=	1,94
Total	332,915	1,278,717	1,297,676	327,058	1,290,943	1,297,65
Western Canada						
mestic	66,017	245,076	282,859	64,597	253 ,104	302,378
use heating	883	43,982	34,968	960	43,106	34,09
dustrial	3,745	95 ,893	103,124	3,816	108,051	114,08
mmercial	6,516	127,658	143,826	6,571	139,613	154,80
scellaneous	472	6,303	9,474	120	59	305
Total	77,633	518,912	574,251	76.064	543,933	
		J. D. J.	2143624	102004	242,722	605,670
CANADA - Total			.10 de			
mestic	375,363	883,448	1,022,432	368,524	892,319	1,027,679
use heating	3,503	182,899	148,757	3,660	182,852	148,379
dustrial	4,208	280,600	235,857	4,533	310,960	276,353
mmercial	27,002	444,379	453,510	26,285	448,686	448,658
scellaneous	472	6,303	11,371	120	59	2,252
Total	410,548	1,797,629	1,871,927	403,122	1,834,816	1,903,321
ble 7 - Sales of Natural	0					
Die / - Sales Di Natural	<u> uas</u>	Manak 1055		CH - MANUAL AND BEAUTING COMMITTEE OF THE STATE OF THE ST	March, 195	b
	Number	March, 1955	Revenue	Number	1001 3115 237	Revenue
		Quantity			Quantity	from
	of cus-	sold	from	of cus-	sold	
	tomers		sales	tomers		sales

D.	.e	/ C	29	93	OI	Na	tura.	Gas

		March, 1955			March, 195	6
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales
Eastein Ganada		M cu.ft.	\$		M cu.ft.	\$
nestic coccocococo	302,526	1,795,805	2,467,492	304,895	2,299,822	3,015,412
iustrial processes	2,953	310,187	428,418	3,061	409,017	446,106
mercial occosoco	17,207	311,373	437,680	18,176	398,489	528,488
scellaneous	419	9,891	8,859	127	and the party to the party of the control of the co	11,066
Total	323,105	2,427,256	3,342,449	320.559	301160238	4,001,072
Western Canada						
nestic	132,735	4,153,665	1,468,505	146,941		1,719,015
iustrial	547*	3,369,655*	494,517*	596	5,062,615	691,205
merciai ~ cooococoo	14,571	2,752,768	753,712	15,799	2,976,929	849,570
scellaneous	62	34,029	42333		10,148	2,297
Total	147,915*	10,310,117	2 722 557	163,395	12,645,022	3,262,087
CANADA - Total						
mestic and concessoo	435,261	5,949,470	3,935,997	451,836	6,895,152	4,734,427
lustriai	3,500*	3,679,842*	922 935*	3 657	5.471,632	1,137,311
mercial	31,778	3,064,141	1,191,392	33.975		1,378,058
scellaneous	481	43.920	14,092		19.118	13,363
Total coccocc	471,020	12,737,373	6,065,016#	489 954	15 761 320	7 263 -159
levised.						

Table 8 - Sales of Manufactur	Three mor	ths ended		nths ended
	Quantity	Revenue	Quantity	Reve
	sold	from sales	sold	from s
	M cu.ft.	\$	M cu.ft.	\$
Eastern Canada				
Domestic	1,952,418	2,252,058	1,972,874	2,233
House heating	446,869	364,047	454,146	369
Industrial	465,771	333,726	583,328	466
Commercial	983,271	950,376	921,072	881
Miscellaneous	=	5,160	=	
Total	3,848,329	3,905,367	3,931,420	3,955
Western Canada				
Domestic	705,599	836,542	771,177	915
House heating	127,666	101,414	139,736	108
Industrial	279,586	301,586	322,265	347
Commercial	373,400	422,466	428,887	470
Miscellaneous	13,969	25,753	181	
Total	1,500,220	1,687,761	1,662,246	1,836
CANADA - Total				
Domestic	2,658,017	3,088,600	2,744,051	3 248
House heating	574,535	465,461	593,882	47"
Industrial	745,357	635,312	905,593	808
Commercial	1,356,671	1,372,842	1,349,959	1,35
Miscellaneous	13,969	30,913	181	
Total	5,348,549	5,593,128	5,593,666	5,79%

Three months ended Three months ended March, 1956 March, 1955 Quantity Reve Quantity Revenue from sales sold from s sold \$ M cu.ft. \$ M cu.ft. Eastern Canada 7,253,476 9,450 Domestic 5,790,714 8,169,508 1,176,274 1,304 822,080 1,215,510 Industrial 1,623 Commercial 977,801 1,389,789 1,237,429 40,787 32 Miscellaneous 30,162 25,323 9,707,966 12,411 10,800,130 7,620,757 Total Western Canada 15,582,004 5,696 11,811,465 4,294,857 Domestic 1,478,880* 2,053 15,194,917 Industrial 10,212,521* 2,774 7,658,697 2,200,734 9,812,162 Commercial 100,563 17,287 30,883 Miscerlaneous 10,531 29,783,246* 7,991,758 40,619,966 Total CANADA - Total 22,835,480 15,146 12,464,365 Domestic 17,602,179 3,358 Industrial 11,034,601* 2,694,390* 16,371,191 4,397 11,049,591 Commercial 8,636,498 3,590,523 42,610 71,670 40 Miscellaneous 130,725

18,791,888*

37,404,003*

22,943

50,327,932

Total

^{*} Revised.

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers such customers are recorded only under the heading of natural gas, but the sales figures clude the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale keries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, ilor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts ed by producers are not included.

Miscellaneous sales include some free customers. The dollar values include some rfeited discounts, penalties, etc., and therefore bear no relationship to the quantities



JREAU FÉDÉRAL DE LA STATISTIQUE

OTTAWA - CANADA

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April, 1956

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CRUDE PETROLEUM. NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during April, 1956, amounted to 11,877,648 rels compared with 14,2%,787 barrels in the previous month. These figures do not include ural gasoline amounting to 71,298 barrels in April, 1956, and 77,387 barrels in the vious month.

le 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

ario 39,883 4' itoba 219,547 492	1,018 960 4,028 3,75
katchewan 573,652 1,375	47,906
erta 6,746,937 12,334	34,648 10,173,768 32,414,169 45,954,23 45,301 46,109 153,432 153,70

le 2 - Production (*) of Crude Petroleum, by Months, 1954-19	le 2	000	Production	(*)	of	Crude	Petroleum.	hv	Months.	1954-195
--------------------------------------------------------------	------	-----	------------	-----	----	-------	------------	----	---------	----------

th	1954	1955	1956
		(in barrels)	
ruary	8,020,988 7,617,112 6,192,870 5,377,799	9,959,228 9,151,702 9,576,910 7,629,713	13,602,221 13,539,095(x) 14,296,787(x) 11,877,648
otal four months	27,208,769	36,317,553	53,315,751
· · · · · · · · · · · · · · · · · · ·	7,162,693 7,869,298 9,182,320	9,712,160 10,829,020 12,386,551	
ust tember	9,136,216 8,864,351	11,870,682 10,889,350	
ober	8,720,081 8,292,067 9,644,550	12,572,710 12,325,971 12,548,526	
TOTAL	96,080,345	129,452,523	

These figures exclude natural gasoline. (x) Revised.

pared in the Mineral Statistics Section, Industry and Merchandising Division.

2-538-46

Table 3 - Production of Crude Petroleum in Alberta, by Fields

Table 3 - Production of Crude I Field	April	March	April	Year t	
LIETO	1955		1956	1955	19
September 1 and 1		(In barrel	s of 35 Imper	ial gallons)	
Acheson	182,527	224,920	193,564	893,179	972
Acheson East	6,168	5,300	4,847	25,216	20
Iliance		-	-	242	
Armisie	2,027	1,513	1,119	7,279	L
Barons	3,520	2,738	2,746	14,764	1
	1,774	4,585	1,606	15,334	12
Bashaw		9,962	3,002	28,619	33
Battle	6,889		1,863	9,367	1
Battle North	2,764	3,296			
Battle South	4,671	13,316	3,578	52,241	4
Baxter Lake	2,729	1,221	795	11,922	2 20
Bonnie Glen	431,285	845,797	720,998	2,347,697	3,22
Bonnyville	4,299	2,701	2,248	14,081	
Campbell	2,786	5,174	847	13,378	1:
Sessford	18,258	17,055	16,784	74,146	6
hamberlain	715	_	967	3,942	
Chauvin	8,800	12,820	15,095	46,742	5:
Chauvin South	731	1,923	cate	2,314	
Clive	6,693	27,237	26,266	57,328	10
Conrad	8,914	8,523	7,924	35,721	3
	2,785	2,592	2,361	10,828	
Del Bonita		301	2,901	1,737	
ine	529				ර
rumheller	13,491	24,112	8,380	89,648	8
Ouhamel	41,639	61,899	50,791	180,736	22
llerslie	2,984	3,863	2,375	13,173	1
rskine	42,611	73,252	70,888	143,807	27
xcelsior	69,373	93,781	78,463	369,542	35
Ewing Lake	1,181	3,309	1,875	14,461	1
'airydell-Bon Accord	12,028	50,245	36,808	145,389	18
enn-Big Valley	490,842	728,923	605,447	2,363,834	2,63
illy	000	8,085	1,955	_	1
Gilby West	57	4,484	2,835	13,495	1
Glenevis	-	3,445	257	11,593	1
llen Park	31,327	41.022	35,460	152,203	15
Folden Spike	157,262	383,000	280,108	935,811	1,41
lamilton Lake	9,789	10,130	11,093	38,945	7
	7,107		792	208747	3
Jarmattan		15,173		120 675	
Homeglen Rimbey	27,514	44,251	38,234	120,615	16
Carcam	389,829	380,495	358,711	1,605,845	1,47
offre onsocoooooooooooo	27,302	281,351	236,892	314,917	1,01
Jumping Pound	9,746	17,334	14,135	35,867	6
lessler	265	-	-	3,048	
eahurst	-	100	E>	-	
Leduc-Woodbend	1,510,353	1,863,494	1,642,750	6,604,165	7,22
Legal	1,540	2,462	749	14,677	
Little Smoky	5,278	6,858	6,216	36,055	2
Lloydminster	57,160	88,258	48,144	393,333	30
Malmo	57,919	69,293	61,554	230,146	25
		678	866		~.
Morinville	631			2,318	7
Namao	3,699	4,345	891	15,119	1
Nevis	398	1,128	299	4,648	,
Alhambra	1,181	13,945	9,800	4,483	4

otal natural gasoline ...

đ	April	March	April 1956	Year	
4	1955	1956	1956	1955	1956
		(In barrel	ls of 35 Imper	rial gallons)	
Norway	23,858	33,049	28,934	111,083	127,28
lin	- //-			48	
ey	1,661	4,341	4,314	14,347	18,51
ina	631,042	2,799,480	2,257,261	2,819,332	10,039,66
COSS	72	_	GE#	1,765	
ater	1,642,033	2,574,660	2,071,298	8,181,956	9,681,18
y Mountain House	2,952	5,326	4,707	9,490	19,31
oft	ann	291	-		29
Albert	1,948	13,065	9,059	18,361	43,56
on	527	. 1,333	645	. 3,017	3,86
O	£20	- 27	2/0	7700	7 22
ng Couleetler	538 134,687	21 185,173	342 168,700	780 522,395	1,33 685,88
geon Lake	887	37,882	37,906	17,824	122,21
geon Lake South	12,019	148,547	136,846	102,140	508,22
re	-181	60,215	6,956	14,545	185,04
	6,815	3,580	13,332	19,058	23,98
er Valley	181,565	154,520	141,512	740,837	625,13
ilion	600	800	800		
wright	9,026	44,027	26,698	45,868	149,69
• • • • • • • • • • • • • • • • • • • •	8,311	6,701	6,899	26,264	27,83
Drumheller	93,324	100,758	118,681	370,939	421,64
erose	91,946	206,208	144,891	526,149	751,04
ward Ho	35	22,276	2,709	5,982	67,00
emud	995	1,129	1,045	4,062	4,63
rd Lake	211,538	386,428	335,210	1,187,743	1,472,67
r areas goodooooooooo	27,471	75,943	43,412	146,629	262,63
Total crude oil	6,747,332	12,334,648	10,173,768	32,414,564	45,954,23
	Gard pater resemble growth 2000 res 20	and the second second	And the state of t		
ral Gasoline		1/ 000	11.000	103 607	105 55
er Valley	44,496	46,979	44,230	191,695	195,55
woodbend	6,718	12,147	10,335	23,219	22,95
ing Pound	4,025	6,571	9,201	1,279	
Big Valley	1,070	1,211	1,171	6,020	4,54
ie Glen	6,128	10,166	10,295	27,775	39,67
	- 1220			**************************************	206 10

306,429

71,298

77,387

62,591

280,000

Production of natural gas in Canada during April, 1956, amounted to 13,190,384 thousand cubic feet compared with 16,064,501 thousand cubic feet in the previous month. Toutput of natural gas in April, 1955, was 11,113,950 thousand cubic feet.

Table 4 - Production (*) of Natural Gas. by Months. 1954-1956

Table 4 - Production (*) of Natur	al Gas. by Months, 195.	4-1956	
Month	1954	1955	1 9 5
		(M cu. ft.)	
January	15,078,349	14,913,191	19,385,
February	11,190,860	13,981,154	17,274,
March	11,887,456	14,857,402	16,064,
April	10,425,699	11,113,950	13,190,
Total four months	48,582,364	54,865,697	65,914,
May	8,393,004	10,063,106	
June	7,419,045	8,852,301	
July	6,744,214	8,661,017	
August	6,920,083	8,813,386	
September	7,475,150	10,421,042	
October	10,195,984	12,847,571	
November	11,382,133	17,411,470	
December	13,623,147	19,368,966	
Total	120,735,214	151,304,556	

^(*) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas. by Provinces, 1956

	ALL TO SELECT OF THE PARTY OF T		0000 1700			
Month	New Brunswick	Ontario	Saskat- chewan	Alberta	Northwest Territories	CANADA
			(M cı	u. ft.)		
January	19,144 18,867 20,414 16,799	1,744,830 1,662,275 1,220,551 897,537	1,052,500 913,653 902,108 743,357	16,568,301 14,678,320 13,919,752 11,531,586		19,385,3 17,274,6 16,064,3 13,190,3
Total four months	75,224	5,525,193	3,611,618	56,697,959	4,883	65,914,8

136d.

(b) Sales of Manufactured and Natural Gas

6 - Sales of Manufac	tured Gas					
	Charles Sand Sand Sand Sand Sand Sand	April, 1955			April, 1956)
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of customers	Quantity sold	Revenue from sales
astern Canada		M cu.ft.	\$		M cu.ft	\$
heating	303,014	612,576 99,761	709,497	297,252 2,645	617,330 109,597	700,958 88,695
rial	462 20,452	174,400 296,128	122,556 293,330 1,991	792 16,389	206,847	165,279 261,792 1,896
Total	326,541	1,182,865	1,207,703	317,078	1,209,368	1,218,620
stern Canada						
heating	65,199 938 3,734 6,469	205,979 25,701 81,263 112,186	257,010 20,636 88,234 127,847	64,630 947 3,789 6,547	222,311 23,399 83,446 115,122	269,416 19,375 89,709 129,364
laneous	528	4,358	8,389	118	69	311
Total	76,868	429,487	502,116	76,031	444.347	508,175
ANADA - Total lic	368,213 3,551 4,196 26,921 528	818,555 125,462 255,663 408,314 4,358	966,507 100,965 210,790 421,177 10,380	361,882 3,592 4,581 22,936 118	839,641 132,996 290,293 390,716 69	970,374 108,070 254,988 391,156
Total	403,409	1,612,352	1,709,819	393,109	1,653,715	1,726,795
7 - Sales of Natural	Gas	April, 195	5		April, 195	6
	Number of cus-	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales
astern Canada	tomers	M cu.ft.	\$	VOME A B	M cu.ft.	\$
rial cial laneous	303,032 2,948 17,129 418	1,452,713 275,887 251,365 9,355	2,074,817 379,804 374,780 8,713	304,062 2,645 18,587 431	2,056,052 438,187 366,316 8,525	2,767,931 467,464 491,033 11,084
Total	323,527	1,989,320	2,838,114	325,725	2,869,080	3,737,512
ic	132,951 554* 14,605 64	3,323,989 3,264,644* 2,185,382 29,413	1,269,251 466,565* 620,221 4,812	147,055 601 15,834 61	3,204,635 4,948,947 2,022,612 7,822	1,311,281 677,569 606,225
Total	148,174*	8,803,428*	2,360,849*	163,551	10,184,016	2,596,656
ic	435,983 3,502* 31,734 482	4,776,702 3,540,531* 2,436,747 38,768	3,344,068 846,369* 995,001 13,525	451,117 3,246 34,421 492	5,260,687 5,387,134 2,388,928 16,347	4,079,212 1,145,033 1,097,258 12,665
Total	471,701*	10,792,748	5,198,963*	489,276	13,053,096	6,334,368

Table 8 - Sales of Manufactured Gas

		nths ended		nths ended
	Quantity sold	Revenue from sales	Quantity sold	
Eastern Canada	M cu.ft.	*	M cu.ft.	\$
Domestic	911,578	1,093,552	2,590,204	2,934,
House heating	153,367	122,050	563,743	457
Industrial	360,849	389,820	790,175	631
Commercial	485,586	550,313	1,196,666	1,143
Miscellaneous	18,327	34,142	COM.	7,
Total	1,929,707	2,189,877	5,140,788	5,174,
Western Canada				
Domestic	2,564,994	2,961,555	993 ,488	1,184,
House heating	546,630	444,376	163,135	128,
Industrial	640,171	456,282	405,711	431,
Commercial	1,279,399	1,243,706	544,009	599
Miscellaneous	COMP	7,151	250	1,
Total	5.031,194	5,113,070	2,106,593	2,345
CANADA - Total				
Domestic	3,476,572	4,055,107	3,583,692	4,118,
House heating	699,997	566,426	726,878	586
Industrial	1,001,020	846,102	1,195,886	1,063,
Commercial	1,764,985	1,794,019	1,740,675	1,742,
Miscellaneous	18,327	41,293	250	8,
Total	6,960,901	7,302,947	7,247,381	7,519

Table 9 - Sales of Natural Gas

lable 9 - Sales of Natural Ge	as				
	Four mont	ths ended 1, 1955	Four months ended April, 1956		
	Quantity sold	Revenue from sales	Quantity sold		
Eastern Canada	M cu.ft.	\$	M cu.ft.	\$	
Industrial	7,243,427 1,097,967 1,229,166	10,244,325 1,595,314 1,764,569	9,309,528 1,614,461 1,603,745	12,218,5 1,772,3 2,114,0	
Miscellaneous	39,517 9,610,077	34,036 13,638,244	49,312	16,149,0	
Western Canada					
Industrial	15,135,454 13,477,165* 9,844,079 129,976	5,564,108 1,945,445* 2,820,955 22,099	18,786,639 20,1.43,864 11,834,774 38,705	7,007,5 2,731,0 3,380,2	
Total	38,586,674*	10,352,607*	50,803,982	13,128,3	
CANADA - Total Domestic	22,378,881 14,575,132* 11,073,245 169,493	15,808,433 3,540,759* 4,585,524 56,135	28,0%,167 21,758,325 13,438,519 88,017	19,226,1 4,503,4 5,494,2	
Total	48,196,751*	23,990,851*	63,381,028	29,277,4	

^{*} Revised.

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers such customers are recorded only under the heading of natural gas, but the sales figures lude the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale eries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, lor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts by producers are not included.

Miscellaneous sales include some free customers. The dollar values include some feited discounts, penalties, etc., and therefore bear no relationship to the quantities wn.



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OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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1.8-No.5

May, 1956

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during May, 1956, amounted to 12,006,720 reels compared with 11,877,634 barrels in the previous month. These figures do not clude natural gasoline amounting to 66,014 barrels in May, 1956, and 71,298 barrels in the evious month.

ble 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

ovince	May	April	May	Year to date		
	1955	1956	1955	1955	1956	
w Brunswick	1,000	960	903	5,028	4,660	
tario	43,973	48,857	51,719	193,988	235,705	
niioba	245,846	422,285	461,233	1,297,665	2,239,134	
skatchewan	780,883	1,189,654	1,472,147	3,324,973	6,714,038	
berta	8,607,111	15,173,768	9,976,591	41,021,280	55,930,827	
rthwest Territories	33,347	46,309	442727	186,779	197,836	
CANADA	9,712,160	11,877,634	12,006,720	46,029,713	65,322,200	

ble 2 - Production (*) of Crude Petro e a, by Morths, 1954-1496

nth	1954	1.955	1956
	AND THE STATE OF THE CONTRACT	(In barrels)	
DEPARTY OCCUPANTS OF THE PROPERTY OF THE PROPE	8,020,988 7,637,344 6,192,870 5,374,595 7,162,595	9,959,228 9,152,702 9,576,910 7,629,713 9,712,160	13,602,221 13,539,095 14,296,530(x) 11,877,634(x) 12,006,720
Potal five months	34,371,462	46,029,713	65,322,200
tober	7,869,298 9,182,320 9,136,216 8,864,351 8,720,081 8,292,067 9,644,550	10,829,020 12,386,551 11,870,682 10,889,350 12,572,710 12,325,971 12,548,526	
TOTAL	96,080,345	129,452,523	

These figures exclude natural gasolime. (x) Revised.

'pared in the Mineral Statistics Section, Ladastry and Merchandising Division. 12-538-56

Table 3 - Production of Crude Petroleum in Alberta, by Fields

	2 6 61	3 3 4 1		to date
1955	1956	1956	1955	
	(In barrels	of 35 Imperi	al gallons)	
227,946	193,564	193,209	1,121,125	1,166
5,261	4,847	4,205	30,477	24
809	9,800	15,213	5,292	58
_	(E)	60	242	
1,669	1,119	2,758	8,948	8
3,385	2,746	2,617	18,149	13
The second secon				19
				42
				1/
				55
				7
				3,911
				11
				2]
				85
	- 9			
	15,095			67
	<i>∞</i>			3
				12/
	•			40
	ر و ک			11
	8 380			106
				106
				270
				13
				354
				423
The second secon		*		1/
				227
*			2,985,452	3,198
			2 / 20/	23
				23
				15
The second secon				183
				1,636
•			48,783	53
				67
•			147,455	197
			2,019,955	1,866
	236,892	273,373	349,570	1,291
	14,135	8,513	46,402	71
800	-	1,012	3,848	1
Queso	-	· ·	-	
	1,642,750	1,605,933	8,251,192	8,831
4,505	749	3,534	19,182	13
10,649	6,216	5,927	46,704	32
95,908	48,144	95,678		402
63,405	61,554	63,968		315
727	866	877		7-3
2,481	891	4,420	17,600	17
	227,946 5,261 809 1,669 3,385 4,518 9,723 3,295 13,679 3,258 611,321 3,058 3,728 20,509 713 11,855 898 21,613 8,780 2,690 1,593 24,098 53,548 2,816 32,575 84,666 2,167 37,786 621,618 609 38,031 254,583 9,838 26,840 414,110 34,653 10,535 800 1,647,027 4,505 10,649 95,908 63,405 727	(In barrels 227,946	(In barrels of 35 Imperi 227,946	(In barrels of 35 Imperial gallons) 227,946

otal natural gasoline ...

ole 3 - Production of Crude Petroleum in Alberta, by Fields (Concluded) May April May Year to date ald 1955 1.955 1956 1955 1956 (In barrels of 35 Imperial gallons) 30,111 28,934 28,806 141.194 156,088 rin 48 3,275 4,314 4,669 17,622 23,186 hina 794,276 2,257,261 2,085,585 3,613,608 12,126,245 cher Creek 2,397 4,162 Water 2,368,696 2,071,298 1,922,404 10,550,652 11,603,589 ky Mountain House 1,674 4,707 5,179 11,164 24,491 roft 50 341 Albert 6,427 9,059 8,921 24,788 52,488 SON 717 345 3,734 4,213 ing Coulse 376 342 1,156 1,339 tiler 167,434 168,700 162,326 689,829 848,207 rgeon Lake 1.028 37,906 40,520 18,852 162,734 rgeon Lake South 35,258 136,846 132,686 137,398 640,911 2,927 6,956 61,671 17,472 246,711 18,277 13,332 15,427 37,335 39,408 ner Valley 170,150 141,512 139,302 910,987 764,438 milion nwright 26,698 17,313 48,765 63,181 198,455 7,783 6,899 7,395 34,047 35,230 t Drumheller 95,120 118,681 127,860 466,059 549,504 terose 136,256 144,891 142,495 662,405 893,542 tward Ho 309 2,709 17,476 6,291 84,481 telaw 1,002 1,045 1,026 5,064 5,663 ard Lake 272,702 297,315 335,210 1,460,445 1,769,989 r areas 37,990 43,42 80,047 184,619 342.678 Total crude oil 8,606,716 10.173.758 9.976,591 41,021,280 55,930,827 mal Gasolina er Valley 42,924 44,230 39,707 234,619 235,263 te-woodbend 9,283 10,335 11,653 39,295 54,929 ing Pound 3,796 5,267 3,070 27,015 26,029 -Big Valley 473 1,752 418 1,509 1,171 1,285 7,529 5,829 ie Glen 8,865 10,295 10,299 36,640 49,975

66,850

72.298

66,014

346,850

372,443

Production of natural gas in Canada during May, 1956, amounted to 11,169,630 consent cubic feet compared with 13,190,384 thousand cubic feet in the previous month. To apply of natural gas in May, 1955, was 10,063,106 thousand cubic feet.

Table 4 - Production (*) of Natural Gas, by Months, 1954-1956

1811 4 Froduction () of Natural	L Gade by sivilystage 17/14	~ //~	
Morroth	1954	1955	1950
	200 C (100 C	(M cu. ft.)	
January	15,078,349	14,913,191	19,385,3
Feorually	11,190,860	13,981,154	17,274,6
March	11,887,456	14,857,402	16,064,5
April	10,425,699	11,113,950	13,190,3
May	8,383,004	10,063,106	11,169,6
Total five months	56,975,368	64,928,803	77,084,5
Tue	7,419,045	8,852,301	
July	6,744,214	8,661,017	
August	6,920,083	8,813,386	
September	7,475,150	10,421,042	
Ostober	10,195,984	12,847,571	
November	11,382,133	17,411,470	
December	13,623,147	19,368,966	
Total	120,735,214	151,304,556	

^(*) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1956

Month	New Brunswick	Ontario	Saskat- chewan	Alberta	Northwest Territories	CA NA DA
			(M c	u. ft.)		
January	18,867	1,744,830 1,662,275 1,220,551 897,537 880,245	1,052,500 913,653 902,108 743,357 595,971	16,568,301 14,678,320 13,919,752 11,531,586 9,675,460	1,501 1,676 1,105	19,385,3 17,274,6 16,064,5 13,190,3 11,169,6
Total five months	91.386	6.405.438	4,207,589	66.373.419	6,675	77.084.5

vised.

(b) Sales of Manufactured and Natural Gas

		May, 1955		May, 1956		
	Number of cus-	Quantity sold	Revenue from	Number of cus-	Quantity sold	Revenue from
	tomers		sales	tomers		sales
Eastern Canada		M cu.ft.	\$		M cu.ft.	*
stic	317,137	648,164	757,890	307,618	641,499	728,89
heating	2,613	53,623	44,428	2,687	78,519	63,65
strial	461	179,852	127,161	630	217,041	167,88
ercial	20,474	279,153	279,718	19,578	310,315	295,91
ellaneous		(72)	1,768	19	2	1,74
Total	340,685	1,160,792	1,210,965	330,532	1,247,376	1,258,09
Western Canada						
stic	65,101	204,868	254,367	64,387	201,225	251,72
heating	935	14,735	12,462	958	11,415	10,50
strial	3,759	79,055	86,252	3,791	78,463	85,28
ercial	6,463	105,970	121,775	6,573	98,338	113,45
ellaneous	527	2,394	5,103	120	68	30
Total	76,785	407,022	479.959	75,829	389,509	461,27
	and the state of t		and the second s	and the second	to be the second	
CANADA - Total	202 220	GE2 022	7 070 050	272 005	Ø10 701	980,62
stic	382,238	853,032	1,012,257	372,005	842,724	
e heating	3,548	68,358	56,890	3,645	89,934	74,15
strial	4,220	258,907	213,413	4,421	295,504	253,16
ercial	26,937	385,123	401,493	26,151	408,653	409,37
ellaneous	527	2,394	6,871	139	70	2,05
Total	417,470	1,567,814	1,690,924	406,361	1,636,885	1,719,37
o Martines	C					
e 7 - Sales of Natural	. yas	May, 1955	maining the strength of the comments of the strength of the st		May, 1956	
	Number		Revenue	Number		Revenue
	of cus-	Quantity	from	of cus-	Quantity	from
	tomers	sold	sales	tomers	sold	sales
	roners	M ca.ft.	\$	KYMIKA N	M cu.ft.	\$
Eastern Canada				000 110		
Stic	303,555	910,697	1,521,372	305,443	1,579,414	
strial	2,974	284,858	388,515	2,641	458,686	473,44
ercial	16,909	160,323	278,403	18,594	281,908	402,77
ellaneous	411	5,875	5,336	424	6,552	8,95
Total	323,849	1,361,753	2,193,026	327,102	2,326,560	3,146,61
Western Canada					- 4 - 4	
stic	133,271	2,092,795	869,975	147,233	2,318,282	1,028,09
strial	520*	3,163,546	451,503*	603	4,953,323	675,64
ercial	14,562	1,422,111	416,715	15,698	1,520,412	458,38
ellaneous	58	27,745	4,503	59	5,485	1,05
Total	148,411*	6,706,197*	1,742,596*	163,593	8,797,502	2,163,17
CANADA - Total						
stic	436,826	3,003,492	2,391,347	452,676	3,897,696	3,289,53
strial	3,494*	3,448,404	840,018	3,2.44	5,412,009	1,149,09
strial		1,582,434	695,118	34,292	1,802,320	861,15
ellaneous	31,471 469	33,620	9,839	483_	12,037	10,00
	472,260*	8,067,950	3,936,322	490,695	11,124,062	5,309,79
Total	100 06 07	C / No. 1 / No. 1 / NO.		/. 41 / 145		

Table 8 - Sales of Manufact	ured	Gas
-----------------------------	------	-----

	Five months ended Mar. 1955		Five mon	ths ended 1956	
	Quantity sold		Quantity sold		
Bestern Canada	M cu.f.	*	M cu.ft.	\$	
Domestic	1,559,742` 206,990 540,701 764,739	1,851,442 166,478 516,981 830,031	3,231,703 642,262 1,007,216 1,506,981	3,663, 521, 799, 1,438,	
Miscelianeous	18,327 3,090,499	35,910	6,388,164	6,432,	
Mastern Canada Domestic	2,769,862 561,365 719,226 1,385,369 2,394 5,438,216	3,215,922 456,838 542,534 1,365,481 12,254 5,533,029	1,194,713 174,550 484,174 642,347 318 2,4%,102	1,436, 138, 516, 713, 1, 2,806,	
Canada - Total Demestic	4,329,604 768,355 1,259,927 2,150,108 20,721	5,067,364 623,316 1,059,515 2,195,512 48,164	4,426,416 816,812 1,491,390 2,149,328 320	5,099, 660, 1,316, 2,152,	
Toral occoso	8,528,77.5	8,993,871	8,884,266	9,238,	

No	airi a	0	- Sala	a nf	Netan	rs]	Gas

Table 9 - Seles of Natural Gas		iths ended	Five months ended May, 1956		
	Quantity	Revenue from sales	Quantity sold	Reven	
Eastery Canada	M cu.ft.		M cu.ft.	\$	
Domestic	8,154,124 1,382,825	11,765,697	10,858,942 2,073,147	14,480,	
Miscallaneous	1,389,489	2,042,972	1,885,653 55,864	2,516, 53,	
Total	10,971,690	15,831,870	14,903,606	19,295,	
Lestern Canada					
Domestic	17,228,249 16,640,711*	6,434,083 2,396,948*	21,104,921 25,097,187	8,035, 3,406,	
Commercial	11,266,190	3,237,670 26,602	13,355,186	3,838, 10.	
Total	45,292,871*	12,095,303*	59,601,484	15,291,	
CANADA - Total					
Domestic	25,382,373 18,023,536*	18,199,780 4,380,777*	31,993,863 27,170,334	22,515, 5,652,	
Commercial	12,655,679 203,113 56,264,701**	5,280,642 65,974 27,927,173*	15,240,839 100,054 74,505,090	6,355, 63,	

^{*} Revised.

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The umbers of such customers are recorded only under the heading of natural gas, but the ales figures include the estimated quantities and values of each kind of gas under the roper headings.

Industrial customers include manufacturers, foundries, machine shops, wholeale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, elicatessens, tailor shops, department stores, wholesale dealers, professional and usiness offices, etc.

Sales figures represent sales by distributing companies to customers.

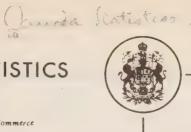
Miscellaneous sales include some free customers. The dollar values include ome forfeited discounts, penalties, etc., and therefore bear no relationship to the mantities shown.



OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

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June, 1956

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during June, 1956, amounted to 12,653,474 crels compared with 12,009,204 barrels in the previous month. These figures do not clude natural gasoline amounting to 61,668 barrels in June, 1956, and 66,014 barrels in previous month.

ole 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

vince	June 1955	May 1956	June 1956	Year t	o date 1 9 5 6
Brunswick	1,003 49,890 335,382 930,820 9,488,564 23,361	903 51,719 463,717 1,472,147 9,976,591 44,127	918 50,714 475,981 1,531,202 11,136,927 26,842	6,031 243,878 1,633,047 4,255,793 50,509,844 210,140	5,578 286,419 2,717,599 8,245,240 67,067,754 224,678
CANADA	10,829,020	12,009,204	13,222,584	56,858,733	78,547,268

).	Le	2	Produ	ction	(*) of	Crude	Petro]	Leum.	by .	Months	19	54	-19	56	

ZO A. Product Profit / Or Os alle	regioned by money	109 1724 1770	
th	1954	1955	1956
		(In barrels)	and the second s
nary	8,020,988	9,959,228	13,602,221
ruary	7,617,112	9,151,702	13,539,095
ch ,000000000000000000000000000000000000	6,192,870	9,576,910	14,296,530
11	5,377,799	7,629,713	11,877,634
	7,162,693	9,712,160	12,009,204(x)
	7,869,298	10,829,020	13,222,584
otal six months	42,240,760	56,858,733	78,547,268
y ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9,182,320	12,386,551	
ust occosocococococo	9,136,216	11,870,682	
tember	8,864,351	10,889,350	
ober	8,720,081	12,572,710	
ember	8,292,067	12,325,971	
ember	9,644,550	12,548,526	
TOTAL	%,080,345	129,452,523	

These figures exclude natural gasoline.

(x) Revised.

pared in the Mineral Statistics Section, Industry and Merchandising Division. 2-538-66

Morinville

Namao Nevis

Table 3 - Production of Crude Petroleum in Alberta, by Fields Year to date June May June Field 195 1955 1956 1956 1955 (In barrels of 35 Imperial gallons) 1,328,070 1,356,8 206,945 190,651 193,209 Acheson 4,205 4,046 34,523 29,4 4,701 Acheson East 6,489 15,213 14,809 73,4 1,197 Alhambra 242 Alliance 2,108 10,5 2,758 2,315 11,056 Armisie 2,617 21,418 16,4 2,660 3,269 Barons 24,185 23,5 3,852 4,333 5,116 Bashaw 9,067 51,7 9,179 50,090 11,748 Battle 3,236 16,613 18,1 3,951 2,987 Battle North 69,1 13,301 81,635 15,715 11,687 Battle South 9,3 19,008 3,828 1,741 2,240 Baxter Lake 5,329 Bentley 3,608,899 4,708,1 681,933 797,291 649,881 Bonnie Glen 13,9 2,383 2,648 20,433 3,294 Bonnyville 26,2 5,163 20,223 5,291 3,117 Campbell 16,110 101,1 114,205 19,550 16,895 Cessford 5,710 Chamberlain 1,055 16,863 14,396 13,890 75,460 Chauvin 3,5 891 869 88 4,103 Chauvin South 19,794 144,7 97,115 18,174 21,616 Clive 53,439 48,5 7,896 8,938 8,030 Conrad 2,182 16,165 2.647 2,381 Del Bonita 2,] 355 5,038 Dina 1,708 525 23,573 27,365 137,319 134,0 Drumheller 22,400 317,3 53,582 287,866 46,860 46,451 Duhamel 2,787 2,632 19,357 3,368 Ellerslie 80,820 231,842 435 55,460 82,858 Erskine 95,875 71,998 75,717 550,083 499, Excelsior 2,808 20,481 17,6 3,853 3,545 Ewing Lake 57,551 45,605 46,704 240,726 274, Fairydell-Bond Accord 3,809,1 624,010 564,601 610,764 3,609,462 Fenn-Big Valley 3,307 31, 9,964 8,175 3,307 Gilby 27, 3,855 19,276 Gilby West 5,172 4,235 21, 11,720 Glenevis 127 148 5,463 218, 31,613 34,700 230,520 40,286 Glen Park 316,641 217,498 1,494,613 1,953, Golden Spike 304,220 63, 9,903 58,864 10,081 10,742 Hamilton Lake 131, 36,776 64,210 Harmattan 38,286 34,899 182,354 236, 34,738 Homeglen Rimbey 2,248, Joarcam 399,557 391,540 382,118 2,419,512 297,658 1,589, 514,032 Joffre 273,373 164,462 81, 53,550 8,513 9,809 Jumping Pound 7,148 1,067 1,012 Kessler 1,078 4,915 2, Leahurst 1,683,261 10,553, 1,722,918 9,934,453 Leduc-Woodbend 1,605,933 3,414 16, 5,741 24,923 Legal 3,534 53,352 35, Little Smoky 6,648 5,927 3,644 495, 596,782 Lloydminster 107,541 95,678 93,316 61,862 Malmo 63,968 61,787 355,413 377, 3,762 717 877

4,000

1,865

4,420

1,146

654

802

21,600

7,456

4,307

4,

21,

ld	June	May			to date
	1955	1956	1956	1955	
		(In barre	Ls of 35 Impe	rial gallons)	
Norway	29,975	28,806	31,293	171,169	187,381
rlin	Oleo	480		48	C=
7ey	5,055	4,669	4,264	22,677	27,450
oina	991,354	2,086,585	2,452,023	4,604,962	14,578,268
cher Creek	700	cmo			e-
icess	798	-	. 000	4,960	
rost	2 707 011	7 022 /0/	200	12 055 (0/	200
water House	2,707,044	1,922,404	2,250,440	13,257,6%	13,854,029
cy Mountain House	2,425	5,179 50	4,014 53	13,589	28,505
Albert	7,188	8,921	10,5%	31 076	394
son	1,188	345	650	31,976 4,922	63,074 4,863
0	4 9 4 0 0	J47 		49722	4,00
ing Coulee	71	dio	524	1,227	1,863
ttler	149,057	162,326	172,749	838,886	1,020,956
rgeon Lake	855	40,520	5,445	19,707	168,179
rgeon Lake South	52,595	132,686	73,832	189,993	714,743
ire	13,000	61,671	65,487	30,472	312,198
Pr	15,540	15,427	13,816	52,875	53,224
ner Valley	146,979	139,302	121,428	1,057,966	8/5,866
nilion	***	=		-y->, ,,,,,	
wright	12,065	48,765	53,989	75,246	252,444
10 000000000000000000000000000000000000	7,202	7,395	6,934	41,249	42,164
Drumheller	96,176	127,860	118,153	562,235	667,657
terose	141,971	142,495	182,667	804,376	1,076,209
tward Ho	12,299	17,476	24,335	18,590	108,816
telaw	class	cent	dilla	=	
temud	1,003	1,026	1,230	6,067	6,893
ird Lake	308,066	297,315	352,321	1,768,511	2,122,310
r areas	44,167	80,041	116,924	228,786	459,602
Total crude oil	9,488,564	9,976,591	11,136,927	50,509,844	67,067,754
ral Gasoline					
ner Valley	34,884	39,707	33,279	269,503	268,542
ac-Woodbend	11,285	11,653	11,737	50,580	66 ,666
ing Pound	2,880	3,070	3,168	29,895	29,197
-Big Valley	600	(m)		2,352	418
son	1,292	1,285	937	8,821	6,766
ie Glen	12,386	10,299	12,547	49,026	62,522

63,327

Cotal natural gasoline ..

66,014

434,111

61,668

410,177

Production of natural gas in Canada during June, 1956, amounted to 9,719,877 thousand cubic feet compared with 11,169,630 thousand cubic feet in the previous month. Output of natural gas in June, 1955, was 8,852,301 thousand cubic feet.

Table 4 - Production (*) of Natural Gas, by Months, 1954-1956

Menth	1954	1955	1 9 5
		(M cu. ft.)	
January	15,078,349	14,913,191	19,385,
February	11,190,860	13,981,154	17,274,
March	11,887,456	14,857,402	16,064,
April	10,425,699	11,113,950	13,190,
May	8,383,004	10,063,106	11,169,
June	7,419,045	8,852,301	9,719,
Total six months	64,384,413	73,781,104	86,804,
July	6,744,214	8,661,017	
August	6,920,083	8,813,386	
September	7,475,150	10,421,042	
etober	10,195,984	12,847,571	
November	11,382,133	17,411,470	
December	13,623,147	19,368,%6	
Total	120,735,214	151,304,556	

^(*) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1956

			27/0			
Month	New Brunswick	Ontario	Saskat- chewan	Alberta	Northwest Territories	CANA DA
			(M cu	. ft.)		
January February March April May June	19,144 18,867 20,414 16,799 16,162 12,832	1,744,830 1,662,275 1,220,551 897,537 880,245 608,098	1,052,500 913,653 902,108 743,357 595,971 509,145	16,568,301 14,678,320 13,919,752 11,531,586 9,675,460 8,588,518	1,676 1,105	19,385,37 17,274,61 16,064,50 13,190,38 11,169,63 9,719,87
Total six months	104,218	7,013,536	4,716,734	74,961,937	7.959	86 . 804 . 38

(b) Sales of Manufactured and Natural Gas

		June, 1955			June . 1956	
	Number	0-181	Revenue	Number		Revenue
	of cus-	Quantity	from	of cus-	Quantity	from
	tomers	sold	sales	tomers	sold	sales
Eastern Canada		M cu.ft.	\$		M cu.ft.	. \$
tic	299,562	627,358	728,347	284,342	610,838	680,488
heating	2,264	18,005	15,606	2,290	38,325	33,18
trial	460	178,490	128,947	678	209,798	163,817
rcial	20,359	274,565	272,878	16,036	269,117	253,812
llaneous	-	-	1,492	7	Que .	1,552
Total	322,645	1,098,418	1,147,270	303,353	1,128,078	1,132,85
Western Canada						
tic	65,550	184,168	235,228	63,543	193,222	243,179
heating	845	7,147	6,696	848	6,710	6,14
trial	3,749	70,322	76,988	3,777	74,691	80,829
rcial	6,503	95,123	109,670	6,504	95,115	108,837
llaneous	562	1,374	3,300	116	59	300
Total	77,209	358,134	431,882	74,788	369,797	439,289
CANADA - Total						
tic	365,112	811,526	963,575	347,885	804,060	923,667
heating	3,109	25,152	22,302	3,138	45,035	39,330
trial	4,209	248,812	205,935	4,455	284,489	244,646
rcial	26,862	369,688	382,548	22,540	364,232	362,649
llaneous	562	1.374	4,792	123	59	1,852
Total	399,854	1,456,552	1,579,152	378,141	1,497,875	1,572,144
7 = Sales of Natural	Gas					
7 - Sales of Natural	Gas	June, 1955			June , 1956	
7 - Sales of Natural	Gas Number	June, 1955	Revenue	Number	June, 1956	Revenue
7 = Sales of Natural		Quantity	Revenue from	Number of cus-	Quantity	Revenue
7 - Sales of Natural	Number					
	Number of cus-	Quantity	from	of cus-	Quantity	from
Kastern Canada	Number of cus- tomers	Quantity sold M cu.ft.	from sales	of cus- tomers	Quantity sold M cu.ft.	from sales
Bastern Canada	Number of customers	Quantity sold M cu.ft. 652,959	from sales \$ 1,233,658	of customers	Quantity sold M cu.ft. 1,005,499	from sales \$ 1,639,442
Eastern Canada tictrial	Number of customers 303,766 2,943	Quantity sold M cu.ft. 652,959 271,175	from sales \$ 1,233,658 372,292	of customers 306,300 2,654	Quantity sold M cu.ft. 1,005,499 415,751	from sales \$ 1,639,442 428,397
Eastern Canada tictrial	Number of customers	Quantity sold M cu.ft. 652,959 271,175 130,381	from sales \$ 1,233,658 372,292 242,972	of customers 306,300 2,654 18,607	M cu.ft. 1,005,499 415,751 199,261	from sales \$ 1,639,442 428,397 320,515
Bastern Canada tic trial	Number of cus- tomers 303,766 2,943 16,303	Quantity sold M cu.ft. 652,959 271,175	from sales \$ 1,233,658 372,292	of customers 306,300 2,654	Quantity sold M cu.ft. 1,005,499 415,751	from sales \$ 1,639,442 428,397 320,515 5,363
Rastern Canada tic trial llaneous Total	Number of cus- tomers 303,766 2,943 16,303 416	Quantity sold M cu.ft. 652,959 271,175 130,381	from sales \$ 1,233,658 372,292 242,972 2,940	of customers 306,300 2,654 18,607 424	Quantity sold M cu.ft. 1,005,499 415,751 199,261 3,522	from sales \$ 1,639,442 428,397 320,515 5,363
Rastern Canada tic trial reial llaneous Total	Number of cus- tomers 303,766 2,943 16,303 416	Quantity sold M cu.ft. 652,959 271,175 130,381	from sales \$ 1,233,658 372,292 242,972 2,940	of customers 306,300 2,654 18,607 424	Quantity sold M cu.ft. 1,005,499 415,751 199,261 3,522	from sales \$ 1,639,442 428,397 320,515 5,363 2,393,717
Rastern Canada tic trial trial llaneous Total Western Canada tic trial	Number of cus- tomers 303,766 2,943 16,303 416 323,428	Quantity sold M cu.ft. 652,959 271,175 130,381	from sales \$ 1,233,658 372,292 242,972 2,940 1,851,862	of customers 306,300 2,654 18,607 424 327,985	Quantity sold M cu.ft. 1,005,499 415,751 199,261 3,522 1,624,033	from sales \$ 1,639,442 428,397 320,515 5,363 2,393,717
Bastern Canada tic trial reial llaneous Total Western Canada tic trial	Number of cus- tomers 303,766 2,943 16,303 416 323,428	Quantity sold M cu.ft. 652,959 271,175 130,381 3,062 1,058,457	from sales \$ 1,233,658 372,292 242,972 2,940 1,851,862	of customers 306,300 2,654 18,607 424 327,985	Quantity sold M cu.ft. 1,005,499 415,751 199,261 3,522 1,624,033	from sales \$ 1,639,442 428,397 320,515 5,363 2,393,717 677,721 628,465
Eastern Canada tic trial llaneous Total Western Canada tic trial trial llaneous	Number of cus- tomers 303,766 2,943 16,303 416 323,428 133,095 511	Quantity sold M cu.ft. 652,959 271,175 130,381 3,942 1,058,457 1,295,836 3,085,738	from sales \$ 1,233,658 372,292 242,972 2,940 1,851,862 643,174 416,808	of customers 306,300 2,654 18,607 424 327,985	Quantity sold M cu.ft. 1,005,499 415,751 199,261 3,522 1,624,033 1,222,384 4,343,757	from sales \$ 1,639,442 428,397 320,515 5,363 2,393,717 677,721 628,465 255,288
Rastern Canada tic trial rcial llaneous Total Western Canada tic trial	Number of cus- tomers 303,766 2,943 16,303 416 323,428 133,095 511 14,417	Quantity sold M cu.ft. 652,959 271,175 130,381 3,042 1,058,457 1,295,836 3,085,738 824,445	from sales \$ 1,233,658 372,292 242,972 2,940 1,851,862 643,174 416,808 261,804	of customers 306,300 2,654 18,607 424 327,985 146,992 604 15,573	Quantity sold M cu.ft. 1,005,499 415,751 199,261 3,522 1,624,033 1,222,384 4,343,757 773,101	from sales \$ 1,639,442 428,397 320,515 5,363 2,393,717 677,721 628,465 255,288
Eastern Canada tic trial rcial llaneous Vestern Canada tic trial Total Total CANADA - Total	Number of customers 303,766 2,943 16,303 416 323,428 133,095 511 14,417 58	Quantity sold M cu.ft. 652,959 271,175 130,381 3,062 1,058,457 1,295,836 3,085,738 824,445 24,241	from sales \$ 1,233,658 372,292 242,972 2,940 1,851,862 643,174 416,808 261,804 3,721	of customers 306,300 2,654 18,607 424 327,985 146,992 604 15,573 59	Quantity sold M cu.ft. 1,005,499 415,751 199,261 3,522 1,624,033 1,222,384 4,343,757 773,101 2,9%	from sales \$ 1,639,442 428,397 320,515 5,363 2,393,717 677,721 628,465 255,288
Eastern Canada tic trial rcial llaneous trial trial trial trial trial trial trial CANADA - Total tic	Number of customers 303,766 2,943 16,303 416 323,428 133,095 511 14,417 58	Quantity sold M cu.ft. 652,959 271,175 130,381 3,062 1,058,457 1,295,836 3,085,738 824,445 24,241	from sales \$ 1,233,658 372,292 242,972 2,940 1,851,862 643,174 416,808 261,804 3,721	of customers 306,300 2,654 18,607 424 327,985 146,992 604 15,573 59	Quantity sold M cu.ft. 1,005,499 415,751 199,261 3,522 1,624,033 1,222,384 4,343,757 773,101 2,9%	from sales \$ 1,639,442 428,397 320,515 5,363 2,393,717 677,721 628,465 255,288 574
Eastern Canada tic trial reial llaneous Total trial trial trial trial CANADA - Total tic trial	Number of customers 303,766 2,943 16,303 416 323,428 133,095 511 14,417 58 148,081	Quantity sold M cu.ft. 652,959 271,175 130,381 3,042 1,058,457 1,295,836 3,085,738 824,445 24,241 5,230,260 1,948,795	from sales \$ 1,233,658 372,292 242,972 2,940 1,851,862 643,174 416,808 261,804 3,721 1,325,507	of customers 306,300 2,654 18,607 424 327,985 146,992 604 15,573 59 163,228	Quantity sold M cu.ft. 1,005,499 415,751 199,261 3,522 1,624,033 1,222,384 4,343,757 773,101 2,9% 6,342,238 2,227,883	from sales \$ 1,639,442 428,397 320,515 5,363 2,393,717 677,721 628,465 255,288 574 1,562,048
Rastern Canada tic trial reial llaneous Western Canada tic trial trial Total CANADA - Total tic trial trial	Number of customers 303,766 2,943 16,303 416 323,428 133,095 511 14,417 58 148,081	Quantity sold M cu.ft. 652,959 271,175 130,381 3,062 1,058,457 1,295,836 3,085,738 824,445 24,241 5,230,260	from sales \$ 1,233,658 372,292 242,972 2,940 1,851,862 643,174 416,808 261,804 3,721 1,325,507	of customers 306,300 2,654 18,607 424 327,985 146,992 604 15,573 59 163,228	Quantity sold M cu.ft. 1,005,499 415,751 199,261 3,522 1,624,033 1,222,384 4,343,757 773,101 2,9% 6,342,238	from sales
Eastern Canada tic	Number of customers 303,766 2,943 16,303 416 323,428 133,095 511 14,417 58 148,081	Quantity sold M cu.ft. 652,959 271,175 130,381 3,062 1,058,457 1,295,836 3,085,738 824,445 24,241 5,230,260 1,948,795 3,356,913	from sales \$ 1,233,658 372,292 242,972 2,940 1,851,862 643,174 416,808 261,804 3,721 1,325,507	of customers 306,300 2,654 18,607 424 327,985 146,992 604 15,573 59 163,228	Quantity sold M cu.ft. 1,005,499 415,751 199,261 3,522 1,624,033 1,222,384 4,343,757 773,101 2,996 6,342,238 2,227,883 4,759,508	from sales \$ 1,639,442 428,397 320,515 5,363 2,393,717 677,721 628,465 255,288 574 1,562,048 2,317,163 1,056,862

Table 8 - Sales of Manufactured Gas

CSC)	Six months ended June, 1955		Six month	
	Quantity	Revenue	Quantity	Rever
	sold	from sales	sold	from sa
Eastern Canada	M cu.ft.	\$	M cu.ft.	*
Domestic	2,187,100	2,579,789	3,842,541	4,343
House heating	224,995	182,084	680,587	554
Industrial	719,191	645,928	1,217,014	963
Commercial	1,039,304	1,102,909	1,776,098	1,692
Miscellaneous	18,327	37,402	2	10.
Total	4,188,917	4,548,112	7,516,242	7,565
Western Canada				
Domestic	2,954,030	3,451,150	1,387,935	1,679
House heating	568,512	463,534	181,260	144,
Industrial	789,548	619,522	558,865	597
Commercial	1,480,492	1,475,151	737,462	822
Miscellaneous	3,768	15,554	377	1
Total	5,796,350	6,024,911	2,865,899	3,245
CANADA - Total				
Domestic	5,141,130	6,030,939	5,230,476	6,023
House heating	793,507	645,618	861,847	699
Industrial	1,508,739	1,265,450	1,775,879	1,560
Commercial	2,519,796	2,578,060	2,513,560	2,514
Miscellaneous	22,095	52,956	379	12
Total	9,985,267	10,573,023	10,382,141	10,810

Table 9 - Sales of Natural Gas

Table 9 - Sales of Natural G	as			
		Six months ended June, 1955		hs ended 1956
	Quantity sold	Revenue from sales	Quantity sold	Reven
Eastern Canada	M cu.ft.	\$	M cu.ft.	\$
Domestic	8,807,083 1,654,000 1,519,870 49,334	12,999,355 2,356,121 2,285,944 42,312	11,894,441 2,488,898 2,084,914 59,386	16,119, 2,674, 2,837, 58,
Total	12,030,287	17,683,732	16,527,639	21.689
Western Canada Domestic	18,524,085 19,726,449 12,090,635 181,962 50,523,131	7,077,257 2,813,756 3,499,474 30,323 13,420,810	22,327,305 29,440,944 14,128,287 47,186 65,943,722	8,713, 4,035, 4,093, 11, 16,853,
CANADA - Total Domestic	27,331,168 21,380,449 13,610,505 231,296	20,076,612 5,169,877 5,785,418 72,635	34,221,746 31,929,842 16,213,201 106,572	24,832, 6,709, 6,931,
Total	62,553,418	31,104,542	82,471,361	38,542,

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers such customers are recorded only under the heading of natural gas, but the sales figures clude the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale keries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, ilor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts ed by producers are not included.

Miscellaneous sales include some free customers. The dollar values include some rfeited discounts, penalties, etc., and therefore bear no relationship to the quantities own.



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OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during July, 1956, amounted to 14,238,298 rels compared with 13,222,584 barrels in the previous month. These figures do not lude natural gasoline amounting to 62,522 barrels in July, 1956, and 61,668 barrels in previous month.

le 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

vince	July 1955	June 1956	July 1956	Year t	1 9 5 6
Brunswick	1,038 45,229 395,976 1,062,522 10,857,387 24,154	918 50,714 475,981 1,531,202 11,136,927 26,842	1,052 54,378 508,908 1,619,364 12,017,298 37,298	7,069 289,369 2,030,538 5,318,173 61,367,231 230,804	6,630 340,797 3,226,507 9,864,604 79,085,052 261,976
CANADA	12,386,306	13,222,584	14,238,298	69,243,184	92,785,566

e 2 - Production (*) of Crude Petroleum, by Months, 1954-1956

ch	1954	1955(x)	1956
		(In barrels)	
uary	8,020,988 7,617,112 6,192,870 5,377,799 7,162,693 7,869,298 9,182,320	9,960,527 9,151,131 9,576,365 7,629,234 9,710,797 10,828,824 12,386,306	13,602,221 13,539,095 14,296,530 11,877,634 12,009,204 13,222,584 14,238,298
tal seven months	51,423,080	69,243,184	92,785,566
ember	9,136,216 8,864,351 8,720,081 8,292,067 9,644,550	11,865,673 10,893,206 12,572,281 12,325,693 12,540,210	
TOTAL	%,080,345	129,440,247	

These figures exclude natural gasoline.

(x) Revised.

ared in the Mineral Statistics Section, Industry and Merchandising Division.

Field	July	June	July		to date
THE ROLL OF THE PARTY OF THE PA	1955	1956	1956	1955	
		(In barr	els of 35 In	mperial gallo	ons)
Acheson	265,906	190,651	202,199	1,593,976	1,559
Acheson East	4,048	4,701	3,517	38,571	32
Alhambra	2,042	14,809	13,822	8,531	87
Alliance	500	-	_	2.42	
Armisie	1,640	2,315	2,382	12,6%	12
Barons	3,148	2,660	2,166	24,566	18
Bashaw	4,885	3,852	4,373	29,070	27
Battle	11,401	9,179	9,887	61,491	61
Battle North	3,667	3,236	2,925	20,280	23
Battle South	16,125	13,301	12,881	97,760	82
baxter Lake	2,659	1,741	1,733	21,667	11
Bellshill	_	15,597 13,382	13,761 19,115	CED	36
Bonnie Glen	825,099	797,291	8%,525	/ /33 009	5 604
Bonnyville	2,942	2,648	2,281	4,433,998	5,604 16
Campbell	3,771	5,163	5,232	23,994	31
Gessford	20,556	16,110	18,579	134,761	119
Chamberlain	1,006	-	10,017	6,716	117
Chauvin	16,913	13,890	13,513	92,373	94
Chauvin South	962	88		5,065	3
Clive	20,135	19,794	22,922	117,250	167
Conrad	9,073	7,8%	8,083	62,512	56
Del Bonita	2,542	2,182	2,288	18,707	16
Dina	1,807	355	654	6,845	2
Drumheller	27,375	27,365	29,393	164,694	163
Duhamel	57,381	46,451	51,878	345,247	369
Ellerslie	3,601	2,632	2,564	22,958	18
Erskine	53,649	80,820	87,738	285,491	522
Excelsior	105,655	75,717	84,591	655,738	584
Ewing Lake	3,587	2,808	2,484	24,068	20
Fairydell-Bond Accord	52,698	46,704	51,454	293,424	325
Fenn-Big Valley	762,028	610,764	644,829	4,371,490	4,454
Gilby West	2,795	8,175	6,263	6,102	38
Glenevis	4,858	4,235	5,495	24,134	33
Glen Park	46,226	5,463 34,700	5,688 32,435	11,933 276,746	27 250
Golden Spike	400,674	316,641	342,133	1,895,287	2,295
Hamilton Lake	10,327	9,903	11,102	69,191	74
Harmattan-Elkton	-	64,210	75,050	0 / g = / 1	206
Homeglen Rimbey	40,106	38,286	43,043	222,460	279
Joarcam	390,784	382,118	389,003	2,810,2%	2,637
Joffre	105,832	297,658	292,453	619,864	1,881
Jumping Pound	15,077	9,809	9,451	68,627	91
Kessler	1,039	1,078	902	5,954	3
Leahurst	Apar	-	GED	_	
Leduc-Woodbend	1,738,754	1,722,918	1,731,229	11,673,207	12,285
Legal	4,973	3,414	3,588	29,896	20
Little Smoky	7,251	3,644		60,603	42
Lloydminster	118,768	93,316	107,783		603
Malmo	64,415	61,787	62,666	•	439
Mcrinville	662	654	793	4,424	5
Namao	4,776	4,307	3,805	26,376	25
Nevis	1,324	802	490	8,780	6

eld	July	June	July			
Iu	1955	1956	1956		1956	
		(In barre	ls of 35 Impe	rial gallons)		
Norway	35,259	31,293	34,138	206,428	221,519	
rlin	-	600	in the same of the	48	- y y	
vey	4,161	4,264	4,849	26,838	32,299	
bina	1,389,556	2,465,254	2,858,659	6,006,614	17,473,377	
cher Creek	170	-	7.00	-		
ncess	112	200	197	5,072	19	
vost	2 00/ 522	200	2 210 071	1/ 252 216	200	
ky Mountain House	2, 994,522 2,536	2,250,440	2,319,071	16,252,218	16,173,100	
roft	2,000	4,014 53	4,733 42	16,125	33,238	
Albert	7,575	10,586	11,512	39,551	436 74,586	
son	937	650	524	5,859	5,38	
ro	-	-	<i>y</i> ∼₩	, g ~ ,)	,,,,	
ing Coulee	395	524	340	1,622	2,203	
ttler	166,158	172,749	137,573	1,005,044	1,158,529	
rgeon Lake	1,066	5,445	27,360	20,773	195,539	
rgeon Lake South	47,782	73,832	141,994	237,775	856,73	
ire	23,345	65,487	74,716	53,817	386,91	
er	15,259	13,816	13,555	68,134	66,779	
ner Valley	152,815	121,428	138,277	1,210,781	1,024,143	
milion	7/ 100	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	- (= = = = = = = = = = = = = = = = = = =		
nwright	16,132	53,989	64,234	91,378	316,678	
ne	7,754	6,934	6,669	49,003	48,833	
t Drumheller	106,073	118,153	120,197	668,308	787,854	
terosetward Ho	193,018	182,667	193,222	997,394	1,269,431	
telaw	0,525	24,335	23,975	26,915	132,79	
temud	1,092	1,230	923	7,159	7,816	
ard Lake	392,091	352,321	405,284	2,160,602	2,527,594	
er areas	46,269	80,043	91,349	262,959	472,596	
			angenera et anno anno anno antique at anno anno anno anno anno anno anno a			
Total crude oil	10,857,387	11,136,927	12,017,298	61,367,231	79,085,052	
ural Gasoline	00 03 1	00 000	00.033	203 635	203 856	
ner Valley	32,014	33,279	33,211	301,517	301,753	
ac-Woodbend	11,272	11,737	11,355	61,852 33,320	78,021 3 2, 272	
ping Pound	3,425 408	3,168	3,077	2 , 760	418	
eson	1,405	937	743	10,226	7,509	
is Glen	14,267	12,547	14,136	63,293	76,658	
	24,201	1~9,741		07,5-17	.0 %) 0	
otal natural gasoline	62,791	61,668	62,522	472,968	496,633	

Production of natural gas in Canada during July, 1956, amounted to 9,573,781 thousand cubic feet compared with 9,719,877 thousand cubic feet in the previous month. The output of natural gas in July, 1955, was 8,639,072 thousand cubic feet.

Table 4 - Production (*) of Natural Gas, by Months, 1954-1956 1955(x) 1954 1956 Month (M cu. ft.) 15,078,349 14,788,834 19,385,3 January 11,190,860 13,928,526 17,274,6 February 11,887,456 14,801,730 16,064,5 March April 10,425,699 11,073,413 13,190,3 8,383,004 May 10,032,046 11,169,6 June 7,419,045 8,834,825 9,719,8 July 6,744,214 8,639,072 9,573,7 Total seven months 82,098,446 71,128,627 96,378,1 6,920,083 August 8,788,637 September 7,475,150 10,386,077 October 12,806,577 10,195,984 November 11,382,133 17,357,885 December 19,334,690 13,623,147

Total

(x) Revised.

Table 5 - Production of Natural Gas, by Provinces, 1956

Control of Michigan Administration of the Control o	2705 77052 0022 0705	DO DY TICYI	11003, 1770			
Month	New Brunswick	Ontario	Saskat- chewan	Alberta	Northwest Territories	CANADA
			(M cu	. ft.)		
January	19,144	1,744,830	1,052,500	16,568,301 14,678,320		19,385,3 17,274,6
March	20,414	1,220,551	902,108	13,919,752	1,676	16,064,£
June	16,162	880,245	595,971 509,145	9,675,460 8,588,518		11,169,6
Total seven months	11,089	520,598 7,534,134	524,650	8,515,777	1,667 9,626	9.573.

120,735,214

150,772,312

^(*) Does not include waste gas burned in the field.

(b) Sales of Manufactured and Natural Gas

July, 1956

July, 1955

Le	6 -	Sales	of	Manufactured (as

	27 2			The second secon	- Car, 9 - 1700	
	Number	Quantity	Revenue	Number	0 101	Revenue
	of cus-	_	from	of cus-	Quantity	from
	tomers	sold	sales	tomers	sold	sales
Factom Conodo		M cu.ft.	\$		M cu.ft.	3
Eastern Canada	001 000	7/3 101				
stic	284,083	561,494	661,460	280,230	577,864	667,273
e heating	1,761	8,235	9,333	1,779	13,746	11,477
strial	455	157,899	108,446	706	201,711	157,153
mercial	19,535	273,942	272,577	18,519	277,449	261,161
cellaneous	-	400	1,377	tito	(E)	1,435
Total	305.834	1,001,570	1.053.193	301,234	1,070,770	1,098,499
Western Canada						
stic	64,584	172,105	221,794	63,843	175,182	224,093
e heating	821	4,774	4,697	787	5,056	
strial	3,698	70,582	77,002	3,815		5,006
mercial	6,399	89,739	103,591	6,512	72,382	77,419
ellaneous	526	799	2,106	119	93,899	106,463
Total	76,028	337,999			54	291
	10,02.0	2210777	409,190	75,076	346,573	413,272
CANADA - Total						
stic	348,667	733,599	883,254	344,073	753,046	891,366
e heating	2,582	13,009	14,030	2,566	18,802	16,483
strial	4,153	228,481	185,448	4,521	274,093	234,572
ercial	25,934	363,681	376,168	25,031	371,348	367,624
ellaneous	526	799	3,483	119	54	
Total	381,862	1,339,569	1,462,383	376,310	1,417,343	1,726
e 7 - Sales of Natural	Gas	Tul 1055			7.3.305/	
	Number	July, 1955	T	27 2	July, 1956	
		Quantity	Revenue	Number	Quantity	Revenue
	of cus-	sold	from	of cus-	sold	from
	tomers		sales	tomers		sales
Eastern Canada		M cu.ft.	\$		M cu.ft.	\$
stic	300,059	472,866	1 01 / 102	201 202	570 000	7 701 100
strial	2,854		1,014,193	301,283	570,983	1,126,494
ercial		257,316	310,691	2,627	376,539	393,026
ellaneous	15,068	108,887	219,718	17,892	139,907	246,138
Total	404	2,228	983	417	1,995	3 1 3
Total	318,385	841,297	1,545,585	322,219	1,089,424	1,768,831
Western Canada						
stic	133,417	714,888	431,964	148,237	898,554	531,267
strial	517	3,306,190	461,139	602	4,415,863	615,544
ercial	14,345	493,222	162,627	15,670	605,307	204,433
sllaneous	54	32,102	4,907	56	2,670	446
Total	148,333	4,546,402	1,060,637	164,565	5,922,394	1,351,690
CANADA - Total						
stic	433,476	1,187,754	1,446,157	449,520	1,469,537	1,657,761
strial	3,371	3,563,506	771,830	3,229	4,792,402	1,008,570
rcial	29,413	602,109	382,345	33,562	745,214	450,571
llaneous	458	34,330	5,890	473	•	3,619
Total	466,718				4,665	The state of the s
0000000000	400,710	5,387,699	2,606,222	486,784	7.011,818	3,120,521

Table 3 - Sales of Manufactured Gas

C SERVICE AND TOTAL COMPANY OF SERVICE AND AN ADMINISTRATION OF A SERVICE AND ADMINISTRATION O		iths ended	Seven months ended July, 1956		
		Revenue	Quantity	THE RESERVE AND ADDRESS OF THE PARTY OF THE	
	sold	from sales	sold		
	M cu.ft.	\$	M cu.ft.	\$	
Eastern Canada	0 210 201	0.013.010	1 100 105	F 035	
Domestic	2,748,594	3,241,249	4,420,405	5,010,	
House heating	233,230	191,417	694,333	566,	
Industrial	877,090	754,374	1,418,725	1,120,	
Commercial	1,313,246	1,375,486	2,053,547	1,953,	
Miscellaneous	18,327	38,779	2	12,	
Ista cconososo	5,190,487	5,601,305	8,587,012	8,663.	
Western Canada					
Domes 120 occordence	3,126,135	3,672,944	1,563,117	1,903,	
House heating	573,286	468,231	186,316	149.	
Industrial	860,130	6%,524	631,247	674,	
Commercial	1,570,231	1,578,742	831,361	928,	
Miscellaneous	4,567	17,660	431	2,	
Total	6,334,349	6,434,101	3,212,472	1,658,	
CANADA - Total					
Domestic	5,874,729	6,914,193	5,983,522	6,914,	
House heating	806,516	659,648	880,649	716,	
Industrial	1,737,220	1,450,898	2,049,972	1,795	
Commercial	2,883,477	2,954,228	2,884,908	2,882	
Miscellaneous	22,894	56,439	433	14	
Total	11,324,836	12,035,406	11,799,484	12,322,	

Table 9 - Sales of Natural Gas

		nths ended	Seven months ended July, 1956		
	Quantity	Revenue from sales	Quantity	Revenu from sal	
Esstern Canada	M cu.ft.		M cu.ft.	TO THE RESERVE OF THE PROPERTY	
Domestic	9,279,949	14,013,548	12,465,424	17,245,9	
Commercial	1,911,316	2,666,812 2,505,662	2,865,437 2,224,821	3,067,2 3,083,4	
Miscellaneous	51,562 12,871,584	43,295	61,381	23,458,2	
Western Canada	de la company de la constante	47022	17,0017,000	62 9 W J C 96	
Domestic	19,238,973	7,509,221	23,225,859	9,244,6	
Industrial	23,032,639 12,583,857	3,274,895 3,662,101	33,856,807 14,733,594	4,650,6 4,298,3	
Miscellaneous	214.064	35,230	49,856	11,5	
CONIDA - Matal	55,069,533	14,481,447	71,866,116	18,205,2	
CANADA - Total Domestic	28,518,922	21,522,769	35,691,283	26,490,6	
Industrial	24,943,955	5,941,707	36,722,244	7,717,9	
Commercial	14,212,614 265,626	6,167,763 78,525	16,958,415	7,381,8 73,1	
Table occorrect	67,942,117	33,710,764	89,483,179	41,663,5	

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The abers of such customers are recorded only under the heading of natural gas, but the ses figures include the estimated quantities and values of each kind of gas under the aper headings.

Industrial customers include manufacturers, foundries, machine shops, wholee bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, icatessens, tailor shops, department stores, wholesale dealers, professional and business ices, etc.

Sales figures represent sales by distributing companies to customers. Amounts by producers are not included.

Miscellaneous sales include some free customers. The dollar values include forfeited discounts, penalties, etc., and therefore bear no relationship to the atities shown.



OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



Memorandum

L.8-No.8

August, 1956 *

Price: \$1.50 per year, 15¢ per copy.

CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during August, 1956, amounted to 16,065,041 crels compared with 14,248,097 barrels in the previous month. These figures do not clude natural gasoline amounting to 71,799 barrels in August, 1956, and 62,522 barrels in previous month.

ole 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

vince	August	July	August	Year t	o date
	1955	1956	1956	1955	1956
Brunswick	1,115	1,052	1,993	8,184	8,623
ario	50,304		53,881	339,673	394,678
itoba	420,180	508,908	518,054		3,744,561
katchewan	1,188,047	1,619,364	1,871,110	6,506,220	11,735,714
erta tish Columbia	10,177,337	12,017,298	13,555,652	71,544,568	92,640,704
thwest Territories	28,690	37,298	48,076	259,494	310,052
CANADA	11,865,673	14,248,097	16,065,041	81,108,857	108,864,509

le 2 - Production (*) of Crude Petroleum, by Months, 1954-1956

te z - iroduction () or ordo	is recroteding by Mc	on this, 1954-1950	
th	1954	1955	1 9 5 6(x)
		(In barrels)	
lary	8,020,988	9,960,527	13,602,381
uary	7,617,112	9,151,131	13,539,095
h	6,192,870	9,576,365	14,296,631
1	5,377,799	7,629,234	11,877,634
*******	7,162,693	9,710,797	12,009,204
*****	7,869,298	10,828,824	13,226,426
*******	9,182,320	12,386,306	14,248,097
st	9,136,216	11,865,673	16,065,041
tal eight months	60,559,2%	81,108,857	108,864,509
ember	8,864,351	10,893,206	
Der	8,720,081	12,572,281	
nber	8,296,067	12,325,693	
mber	9,644,550	12,540,210	
TOTAL	96,080,345	129,440,247	
These figures exclude natur	al casoline.	(v) Revise	a .

These figures exclude natural gasoline.

(x) Revised .

pared in the Mineral Statistics Section, Industry and Merchandising Division. 2-538-86

Table 3 - Production of Crude Petroleum in Alberta, by Fields

Table 3 - Production of Crude I	August	July	August	Year t	
Field	1955	1956	1956	1955	19
		(In barrel	s of 35 Impe	rial gallons)	
Acheson	222,201	202,199	208,584	1,816,177	1,767
Acheson East	3,644	3,517	4,071	42,215	37
Alhambra	2,722	13,822	14,162	11,253	101
Alliance	_	-	-	242	
Armisie	1,832	2,382	2,419	14,528	15
Barons	3,237	2,166	2,637	27,803	21
Bashaw	4,702	4,373	3,979	33,772	31
Battle	11,354	9,887	10,317	72,845	71
Battle North	3,488	2,925	3,185	23,768	24
Battle South	15,924	12,881	12,649	113,684	94
Baxter Lake	2,590	1,733	1,644	24,257	12
Bellshill Lake	~ , , , , -	13,761	18,179	~~,~>!	. 54
Bentley	9000	26,421	31,220		89
Bonnie Glen	662,310	8%,525	1,087,043	5,0%,308	6,691
Bonnyville	3,087	2,281	2,423	26,462	18
Campbell	4,559	5,232	4,772	28,553	36
Gessford		18,579	•		
Chamberlain	21,477	10,079	15,930	156,238	135
				7,587	7.00
Chauvin	17,266	13,513	13,992		108
Chauvin South	915	00 000	3,253	5,980	6
Clive	19,038	22,922	26,472	136,288	194
Coarad	8,835	8,083	8,139	71,347	64
Del Bonita	2,408	2,288	2,198	21,115	18
Dina	1,355	654	508	8,200	3
Drumheller	25,211	29,393	30,037	189,905	193
Duhamel	54,706	51,878	53,988	399,953	423
Ellerslie	3,286	2,564	2,120	26,244	20
Eskine	52,033	87,738	93,110	337,524	616
Excelsior	92,766	84,591	84,766	748,504	668
Ewing Lake	4,164	2,484	3,077	28,232	23
Fairydell-Bond Accord	61,094	51,454	54,561	354,518	380
Fenn-Big Valley	644,569	644,829	683,646	5,016,059	5,138
Gilby	5,884	6,263	6,938	11,986	45
Gilby West	5,696	5,495	5,539	29,830	38
Glenevis	_	5,688	5,749	11,933	32
Glen Park	38,395	32,435	36,518	315,141	287
Golden Spike	297,359	342,133	371,676	2,192,646	2,667
Hamilton Lake	10,789	11,102	10,193	79,980	8/
Harmattan-Elkton	-	75,050	102,244		309
Homeglen Rimbey	36,083	43,043	44,143	258,543	323
Joarcam	417,168	389,003	391,010	3,227,464	3,028
Joffre	194,283	292,453	300,176	814,147	2,181
Jumping Pound	20,468	9,451	7,605	89,095	98
Kessler	1,023	902	1,022	6,977	
eahurst	-,0~)	702	245	0,717	4
Leduc-Woodbend	1,763,054	1,731,229	1,901,785	13 /36 261	17. 186
Legal	4,067			13,436,261	14,186
Little Smoky	7,894	3,588	3,838	33,963	23
Lloydminster		6,764	2,973	68,497	45
Valmo	124,856	107,783	102,672	840,406	705
	64,507	62,666	63,865	484,335	503
Morinville	749	793	749	5,173	6
Varia	5,509	3,805	3,884	31,885	29
Wevis	1,676	490	1,229	10,456	7

otal natural gasoline ...

ld	August	July	August	Year t	to date
Lu .	1955	1956	1956	1955	1956
		(In barrels	of 35 Imperi	al gallons)	
Norway	30,355	34,138	37,133	236,783	258,652
rlin	-	40	•	48	**
vey	4,513	4,849	4,994	31,351	37,293
bina	1,492,026	2,858,659	3,373,696	7,498,640	20,847,073
cher Creek	2 401	3.07	3,420	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	3,420
vost	2,691	197	3,082	7,763	3,279
water	2,579,056	2,319,071	2,718,309	18,831,274	200 18,891,409
cy Mountain House	5,150	4,733	6,144	21,275	39,382
roft		42	47	~= 9~17	483
Albert	5,978	11,512	13,029	45,529	
son	492	524	730	6,351	
0	-	-	870	, -	COR.
ing Coulee	298	340	308	1,920	2,511
ttler	160,953	137,573	206,519	1,165,997	1,365,048
rgeon Lake	4,336	27,360	10,292	25,109	205,831
ire	88,620 32,408	141,994 74,716	85,976 70,271	326,395 86,225	942,713
DT • • • • • • • • • • • • • • • • • • •	14,442	13,555	13,103	82,576	457,185 79,882
ner Valley	165,185	138,277	141,458	1,375,966	1,165,601
nilion	-		ea	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
nwright	12,904	64,234	40,368	104,282	357,046
ne	8,598	6,669	6,347	57,601	55,180
t Drumheller	107,000	120,197	111,209	775,308	899,063
terose	128,782	193,222	248,7%	1,126,176	1,518,227
tward Ho	19,116	23,975	27,664	46,031	160,455
temud	980	923	1,034	8,139	8,850
ird Lake	305,912	405,284	487,142		
er areas	56,438	84,043	97.447	319,397	555,805
Total crude oil	10,177,337	12,017,298		71,544,568	
TOWL CITAL OLL *****	2092119771	12,001/32/0	±2,5272,503~	71,741,700	72 3040 3 1 04
ural Gasoline					
ner Valley	35,606	33,211	39,162	337,123	340,915
ac-Woodbend	11,919	11,355	14,221	73,771	92,242
oing Pound	3,189	3,077	2,418	36,509 3,191	34,692 418
r-Big Valley	431 993	743	1,665	11,219	9,174
nie Glen	12,789	14,136	14,333	76,082	90,991

71,799

537,895

568,432

14,136 62,522

64,927

July

August

(x) Revised.

Total eight months

11,089

11.032

126,339

520,598

522,304

524,650

590,477

8,056,438 5,831,861 92,663,350

8,515,777

9,185,636

7,239

8,023

108,233

9,581,0

10,319,5

106,797,9

1,667

2,083

11,709

Production of natural gas in Canada during August, 1956, amounted to 10,319,555 thousand cubic feet compared with 9,581,020 thousand cubic feet in the previous month. To output of natural gas in August, 1955, was 8,788,637 thousand cubic feet.

			195	nths. 1954-1	195	5	195
					(M cu. f		- / /
	• • • • • • • •		15,078	,349	14,788,		19,406
	• • • • • • •		11,190	, 860	13,928,		17,292
			11,887	,456	14,801,	730	16,081
		• • • •	10,425	,699	11,073,	413	13,207
•••••	* * * * * * * * * *	• • • •	8,383	,004	10,032,0	046	11,180
	• • • • • • • •	• • • •	7,419	,045	8,834,8	825	9,728
	• • • • • • • •	• • • •	6,744	,214	8,639,0	072	9,581
• • • • • •	• • • • • • • • •	• • • •	6,920,083		8,788,637		10,319
ight mon	onths	• • • •	78,048,710		90,887,083		106,797
•••••	• • • • • • • •	• • • •	7,475	,150	10,386,0	770	
• • • • • •	• • • • • • • •		10,195	,984	12,806,5	577	
* • • • • • •	• • • • • • • • •	• • • •	11,382,	,133	17,357,8	385	
	• • • • • • • • • •		13,623	147	19,334,6	90	
Tot	otal	• • •	120,735,	,214	150,772,312		
		te gas burn			(x)	Revised.	
Product	New	latural Gas,	by Province Saskat-		British	Northwest	CANAI
Br	runswick	Ontario	chewan	Alberta		Territories	
				(M cu. ft.			
	19,144	1,744,830	1,052,500	16,568,301	21,049	601	19,406
• • • •	18,867	1,662,275	913,653	14,678,320	17,941	1,501	17,292
• • • •	20,414	1,220,551	902,108	13,919,752	16,820	1,676	16,081
• • • •	16,799	897,537	743,357	11,531,586	17,457	1,105	13,207
					11,021	1,792	11,180
			•		8,683	1,284	9,728
• • • •	16,162 12,832 11.089	880,245 608,098 520,598	595,971 509,145	9,675,460 8,588,518	11,021	1,792	1

(b) Sales of Manufactured and Natural Gas

le 6 - Sales of Manufactured Gas

	August, 1955			August, 1956		
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of customers	Quantity sold	Revenue from sales
Eastern Canada		M cu.ft.	\$		M cu.ft.	\$
estic	269,803	465,412	559,255	264,024	497,583	588,271
se heating	1,620	7,025	6,587	1,552	8,312	7,940
strial	457	172,022	120,620	680	185,981	142,630
mercial	19,471	259,674	255,900	15,441	227,332	218,399
cellaneous	-	-	1,182	-	-	1,232
Total	291,351	904,133	943,544	281,697	919,208	958,472
Western Canada						
estic	64,998	171,290	224,821	63,620	175,732	230,572
se heating	807	4,754	4,804	799	4,215	4,529
strial	3,757	71,130	77,612	3,796	76,518	83,086
ercial	6,444	91,426	105,153	6,482	92,906	107,015
cellaneous	529	746	2,025	118	48	286
Total	76,535	339,345	414,415	74,815	349,419	425,488
CANADA - Total						
stic	334,801	636,702	784,076	327,644	673,315	818,843
se heating	2,427	11,779	11,391	2,351	12,527	12,469
strial	4,214	243,152	198,232	4,476	262,499	225,716
ercial	25,915	351,100	361,053	21,923	320,238	325,414
ellaneous	529	746	3,207	118	48	1,518
Total	367,886	1,243,479	1,357,959	356,512	1,268,627	1,383,960

e 7 - Sales of Natural Gas

	August, 1955			August, 1956		
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of customers	Quantity sold	Revenue from sales
Eastern Canada		M cu.ft.	\$		M cu.ft.	
stic	298,263	397,996	910,615	300,805	488,876	1,009,328
strial	2,824	205,665	271,419	2,583	317,947	339,582
ercial	14,552	101,199	199,203	17,371	134,302	231,809
ellaneous	395	2,922	1,871	416	1,439	2,250
Total	316,034	707,782	1,383,108	321,175	942,564	1,582,969
Western Canada						
stic	133,807	678,148	439,773	148,270	838,984	511,963
strial	516	3,512,156	485,837	608	4,728,835	647,544
ercial	14,332	471,134	160,877	15,562	580,758	190,713
ellaneous	55	38,448	5,763	58	1.599	444
Total	148,710	4,699,886	1,092,250	164,498	6,150,176	1,350,664
CANADA - Total						
stic	432,070	1,076,144	1,350,388	449,075	1,327,860	1,521,291
strial	3,340	3,717,821	757,256	3,191	5,046,782	987,126
ercial	28,884	572,333	360,080	32,933	715,060	422,522
ellaneous	450	41,370	7,634	474	3,038	2,694
Total	464,744	5,407,668	2,475,358	485,673	7,092,740	2,933,633

Table 8 - Sales of Manufactured Gas

		Eight months ended August, 1955		nths ended t. 1956	
	Quantity	Revenue	Quantity	Revenu	
	sold	from sales	sold	from sal	
Eastern Canada	M cu.ft.	\$	M cu.ft.	\$	
Domestic	3,214,006	3,800,504	4,917,988	5,599,1	
House heating	240,255	198,004	702,645	574,2	
Industrial	1,049,112	874,994	1,604,706	1,263,1	
Commercial	1,572,920	1,631,386	2,280,879	2,172,3	
Miscellaneous	18,327	39,961	2	13,4	
Total	6,094,620	6,544,849	9,506,220	9,622,2	
Western Canada					
Domestic	3,297,425	3,897,765	1,738,849	2,134,	
House heating	578,040	473,035	190,531	154,	
Industrial	931,260	774,136	707,765	758,	
Commercial	1,661,657	1,683,895	924,267	1,035,	
Miscellaneous	5,313	19,685	479	2,	
Total	6,473,695	6,848,516	3,561,891	4,084,	
CANADA - Total					
Domestic	6,511,431	7,698,269	6,656,837	7,733,	
House heating	818,295	671,039	893,176	728,	
Industrial	1,980,372	1,649,130	2,312,471	2,021,	
Commercial	3,234,577	3,315,281	3,205,146	3,207	
Miscellaneous	23,640	59,646	481	15,	
Total	12,568,315	13,393,365	13,068,111	13,706,6	
Table 9 - Sales of Natural Gas	Eight mon	the ended	Right mor	the ended	
	August		Eight months ended		

	Eight months ended August, 1955		Eight months ended August, 1956	
	Quantity sold	Revenue from sales	Quantity sold	
Eastern Canada	M cu.ft.	\$	M cu.ft.	\$
Domestic	9,677,945 2,116,981 1,729,956	14,924,163 2,938,231	12,954,300 3,183,384	18,255,29 3,406,80
Miscellaneous	54,484 13,579,366	2,704,865 45,166	2,359,123 62,820	3,315,29 63,79
Western Canada Domestic	19,917,121 26,544,795	7,948,994 3,760,732	18,559,627 24,064,843 38,585,642	25,041,19 9,756,64 5,298,22
Commercial Miscellaneous Total	13,054,991 252,512 59,769,419	3,822,978 40,993 15,573,697	15,314,352 51,455 78,016,292	4,489,0 12,0 19,555,9
CANADA - Total Domestic Industrial Commercial Miscellaneous	29,595,066 28,661,776 14,784,947 306,996	22,873,157 6,698,963 6,527,843 86,159	37,019,143 41,769,026 17,673,475 114,275	28,011,92 8,705,05 7,804,33 75,81
Total	73,348,785	36,186,122	96,575,919	44,597,1

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers such customers are recorded only under the heading of natural gas, but the sales figures lude the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale eries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, lor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts by producers are not included.

Miscellaneous sales include some free customers. The dollar values include forfeited discounts, penalties, etc., and therefore bear no relationship to the ntities shown.



OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



Memorandum

1.8-No.9

~)0°C

September, 1956

Price: \$1.50 per year, 1152 per copy.

CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during September, 1956, amounted to 15,115,375 crels compared with 16,065,041 barrels in the previous month. These figures do not include tural gasoline amounting to 72,1% barrels in September, 1956, and 71,799 barrels in the evious month.

ole 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

ovince	September	August	September		o date
	1955	1956	1956	1955	1956
Brunswick	1,189	1,993	2,272	9,373	10,895
ario	48,187	53,881	49,393	387,860	444,071
itoba	412,405	518,054	519,343	2,863,123	4,263,904
skatchewan	1,110,419	1,871,110	1,934,910	7,616,639	13,670,624
erta	9,282,697	13,555,652	12,539,791	80,827,265	105,180,495
tish Columbia	cmp	16,275	22,847	tone	53,024
thwest Territories	38,309	48,076	46,819	297,803	356,871
CANADA	10,893,206	16,065,041	15,115,375	92,002,063	123,979,884

ole 2 - Production (*) of Crude Petroleum, by Months, 1954-1956

		The state of the s	
th	1954	1955	1956
		(In barrels)	
ruary	8,020,988 7,617,112 6,192,870 5,377,799 7,162,693 7,869,298 9,182,320 9,136,216	9,960,527 9,151,131 9,576,365 7,629,234 9,710,797 10,828,824 12,386,306 11,865,673	13,602,381 13,539,095 14,2%,631 11,877,634 12,009,204 13,226,426 14,248,097 16,065,041
otal nine months	8,864,351 69,423,647	10,893,206	15,115,375 123,979,884
ober	8,720,081 8,2%,067 9,644,550	12,572,281 12,325,693 12,540,210	
TOTAL	96,080,345	129,440,247	

These figures exclude natural gasoline.

pared in the Mineral Statistics Section, Industry and Merchandising Division.

Table 3 - Production of Crude Petroleum in Alberta, by Fields

Acheson East	allons)	1,9
205,251 208,584 196,374 2,00 Acheson East 4,196 4,071 4,070 Alhambra 3,828 14,162 13,067 Alliance 154 — — Armisie 2,071 2,419 2,220 Barons 2,961 2,637 2,546 Bashaw 3,925 3,979 3,655 Battle 10,881 10,317 9,309 Battle North 2,909 3,185 3,311 Battle South 14,300 12,649 12,477 1 Baxter Lake 2,381 1,644 3,088 Bellshill Lake — 18,179 18,599 Bentley — 31,220 33,697 Bonnie Glen 564,137 1,087,043 924,999 5,66 Bonnyville 2,894 2,423 2,244 Campbell 3,994 4,772 4,288 Cessford 19,321 15,930 15,996 1 Thamberlain 56 — — — Chauvin South	21,428 46,411 15,081 396 16,599 30,764 37,697 83,726 26,677 27,984	1
Acheson East	46,411 15,081 396 16,599 30,764 37,697 83,726 26,677 27,984	1
Alhambra	15,081 396 16,599 30,764 37,697 83,726 26,677 27,984	1
Armisie	3% 16,599 30,764 37,697 83,726 26,677 27,984	
Armisie 2,071 2,419 2,220 Barons 2,961 2,637 2,546 Bashaw 3,925 3,979 3,655 Battle 10,881 10,317 9,309 Battle North 2,909 3,185 3,311 Battle South 14,300 12,649 12,477 1 Battle South 2,381 1,644 3,088 Bellshill Lake - 18,179 18,599 Bentley - 31,220 33,697 Bonnyville 2,894 2,423 2,244 Bampbell 3,994 4,772 4,288 Bessford 19,321 15,930 15,996 15 Brauvin 526	16,599 30,764 37,697 83,726 26,677 27,984	
Barons 2,961 2,637 2,546 Bashaw 3,925 3,979 3,655 Battle 10,881 10,317 9,309 Battle North 2,909 3,185 3,311 Battle South 14,300 12,649 12,477 1 Battle South 2,381 1,644 3,088 Bellshill Lake - 18,179 18,599 33,697 Bonnie Glen 564,137 1,087,043 924,999 5,60 Bonnyville 2,894 2,423 2,244 2,244 Bampbell 3,994 4,772 4,288 2,288 2,244 2,288 2,244 2,288 2,244 2,288 2,244 2,288 2,244 2,390 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996 15,996	30,764 37,697 83,726 26,677 27,984	
Bashaw 3,925 3,979 3,655 Battle 10,881 10,317 9,309 Battle North 2,909 3,185 3,311 Battle South 14,300 12,649 12,477 1 Bakter Lake 2,381 1,644 3,088 Bellshill Lake - 18,179 18,599 Bonnie Glen 564,137 1,087,043 924,999 5,66 Bonnyville 2,894 2,423 2,244 Bambbell 3,994 4,772 4,288 Bessford 19,321 15,930 15,996 1 Bhawberlain 526 - - - Chauvin 16,323 13,992 13,095 1 Chauvin South 712 3,253 - - Chive 18,310 26,472 22,313 1 Bonrad 7,538 8,139 7,523 - Bel Bonita 2,346 2,198 2,199 - Branch 16,656 30,037 26,525 20 Branch 49,25	37,697 83,726 26,677 27,984	
Sashaw 3,925 3,979 3,655 Battle 10,881 10,317 9,309 Battle North 2,909 3,185 3,311 Battle South 14,300 12,649 12,477 1 Baxter Lake 2,381 1,644 3,088 Bellshill Lake - 18,179 18,599 Bonnie Glen 564,137 1,087,043 924,999 5,66 Bonnyville 2,894 2,423 2,244 Bampbell 3,994 4,772 4,288 Bessford 19,321 15,930 15,996 15 Chauvin 16,323 13,992 13,095 15 Chauvin South 712 3,253 - - Chive 18,310 26,472 22,313 1 Bonrad 7,538 8,139 7,523 2 Bel Bonita 2,346 2,198 2,199 2 Brumheller 16,656 30,037 26,525 20 Brumheller 26,652 53,988 50,876 4	37,697 83,726 26,677 27,984	
10,881	83 ,726 26 ,677 27 ,984	
Sattle North 2,909 3,185 3,311 Sattle South 14,300 12,649 12,477 1 Saxter Lake 2,381 1,644 3,088 Sellshill Lake - 18,179 18,599 Sentley - 31,220 33,697 Sonnie Glen 564,137 1,087,043 924,999 5,66 Sonnyville 2,894 2,423 2,244 2,244 2,242 2,244 2,242 2,244 2,242 2,244 2,242 2,244 2,242 2,244 2,242 2,244 2,242 2,244 2,242 2,244 2,244 2,242 2,244 2,244 2,242 2,244 2,242 2,244 2,242 2,244 2,244 2,242 2,244 2,242 2,244 2,242 2,244 2,242 2,244 2,242 2,244 2,242 2,244 2,242 2,244 2,242 2,244 2,242 2,244 2,242 2,244 2,242 2,244 2,242 2,242 2,242 2,242 2,242 2,242 2,242 2,242 2,242 2,242 <	26,677 27,9 8 4	
Battle South 14,300 12,649 12,477 1 Baxter Lake 2,381 1,644 3,088 Bellshill Lake - 18,179 18,599 Bentley - 31,220 33,697 Bonnie Glen 564,137 1,087,043 924,999 5,66 Bonnyville 2,894 2,423 2,244 Campbell 3,994 4,772 4,288 Cessford 19,321 15,930 15,996 1 Chauvin 16,323 13,992 13,095 1 Chauvin South 712 3,253 - Chauvin South 7,538 8,139 7,523 Cel Bonita 2,346 2,198 2,199 Conrad 7,538 8,139 7,523 Cel Bonita 2,346 2,198 2,199 Conrad 1,110 508 456 Conrad 1,110 508 456 Conrad 49,252 53,988 50,876 44	27,984	
Baxter Lake 2,381 1,644 3,088 Bellshill Lake - 18,179 18,599 Bentley - 31,220 33,697 Bonnyoille 564,137 1,087,043 924,999 5,60 Connyville 2,894 2,423 2,244 2,244 2,288 2,244 2,288 2,244 2,288 2,321 15,930 15,996 1 15,930 15,996 1 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10		1
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Sentley - 31,220 33,697 Sonnie Glen - 564,137 1,087,043 924,999 5,66 Connyville - 2,894 2,423 2,244 Campbell - 3,994 4,772 4,288 Sessford - 19,321 15,930 15,996 1 Chauvin - 526	_	
Sonnie Glen 564,137 1,087,043 924,999 5,66 Sonnyville 2,894 2,423 2,244 Sampbell 3,994 4,772 4,288 Sessford 19,321 15,930 15,996 1 Shauvin 526	cm	1
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Sampbell 3,994 4,772 4,288 dessford 19,321 15,930 15,996 1 stander 526 - - - shauvin 16,323 13,992 13,095 1 shauvin 504 712 3,253 - shauvin 18,310 26,472 22,313 1 sonrad 7,538 8,139 7,523 2 sel Bonita 2,346 2,198 2,199 2 sina 1,110 508 456 summeller 49,252 53,988 50,876 4	29,356	, 90
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Chamberlain 526 - - Chauvin 16,323 13,992 13,095 13,095 Chauvin 712 3,253 - Clive 18,310 26,472 22,313 1 Conrad 7,538 8,139 7,523 2 Cel Bonita 2,346 2,198 2,199 2 Conrad 1,110 508 456 Conrad 49,252 53,988 50,876 4	75,559	1
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Chauvin South 712 3,253 - Clive 18,310 26,472 22,313 1 Conrad 7,538 8,139 7,523 2 Cel Bonita 2,346 2,198 2,199 2 Cina 1,110 508 456 Trumheller 16,656 30,037 26,525 20 Trumheller 49,252 53,988 50,876 4	25,962	1
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keydminster 98,556 102,672 96,372 93	_	
almo	38,962	
orinville 685 749 838	38,962 45,552	8

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1,427			(In barrels	of 35 Imperia	il gallers)	
1,427 229 1,23 11,883 8,8 1,427 1,13 11,883 8,8 1,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 11,428 1		3.575	3.83.	3,542	35 .460	33,214
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3,681 4,794 1,34 35,032 42,00 char Creek 1,498,734 3,373,576 3,071,398 8,971,374 1,200,00 char Creek 2,884 3,082 1,182 10,647 4,00 vert 2,232,394 2,718,309 2,514,739 21,063,668 21,206,769 ky Mountain House 4,032 6,144 4,992 25,307 40,77 reft 5,230 13,029 11,204 50,759 98,759 Albert 5,230 13,029 11,204 50,759 98,759 ing Coulse 174 308 497 2,045 6,159 1,562,769 ing Coulse 174 308 497 2,094 1,562,769 1,562,769 1,562,769 1,562,769 1,562,769 1,562,769 1,562,769 1,562,769 1,562,769 1,562,769 1,562,769 1,562,769 1,562,769 1,265,769 1,265,769 1,265,769 1,265,769 1,265,769 1,265,769 1,265,769 1,265,769 1,265,769 1,265,769 1,272,774 38,166 1,073,30 525,769 1,272,77		anc	Dom	C=-		- /
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cher Creek 2,884 3,08 1,182 10,647 4, 2, 2, 232,394 2,718,309 2,514,779 21,063,668 21,206, ky Mountain House 4,032 6,144 4,792 25,307 44, 77 50 694 6,828 6,182 6,184 1,204 50,759 98, 6,828 6,184 1,204 50,759 98, 6,828 6,184 1,204 50,759 98, 6,828 6,184 1,204 50,759 98, 6,828 6,184 1,204 50,759 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205		. , "				21, 720, 372
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water 2,232,394 2,18,009 2,514,739 21,063,668 21,206, ky Mountain House 4,032 6,144 4,992 25,207 44,5 reft 65 65 65 65 65 65 65 65 65 66 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 68 <td< td=""><td></td><td>2,884</td><td>5,082</td><td>1,182</td><td>10,647</td><td>4,461.</td></td<>		2,884	5,082	1,182	10,647	4,461.
ky Mountain House 4,032 5,142 4,992 25,307 44,6 reft 4 5 5230 13,029 11,204 50,759 98,6 scon 477 50 694 6,828 6,6 re 174 308 497 2,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 3,094 <td< td=""><td>Commence of the control of the contr</td><td>e,</td><td>x</td><td>æ</td><td>₫®</td><td>200</td></td<>	Commence of the control of the contr	e,	x	æ	₫®	200
Albert	water o.coccoscoccocc	2,232,394	2,718,309	2,3.4,739	21,063,668	21,206,148
Albert 5,230 13,027 11,204 50,759 98,650 477 50 694 6,828 6,70 ing Coulse 174 308 497 2,002 1,127,429 1,562,70 regeon Lake 8,077 10,272 57,263 13,128 400,069 1,205, dre 21,505 70,271 58,326 107,730 525, dre 13,592 13,107 12,114 70,168 92,000 milion 162,676 111,478 147,478 5,58,642 1,213,000 milion 17,946 40,368 58,077 12,228 425, milion 18,749 12,228 425, milion 18,757 12,228 425, milion 18,757 12,228 425 3,423, milion 18,757 12,201 674, milion 18,757 12,201 67	cy Mountain House	4,032	5,244	4,992	25,307	44,374
### 177 50 694 6,828 6,970 6,828 6,970 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,828 6,971 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6,972 6	coft	-	4.	· ·	Œ	552
fing Coulse	Albert			22,204		98,819
ing Coulse 174 308 37. 2,094 3,0 itler 161,462 206,519 197,202 1,32,429 1,562,429 rgeon Lake 8,077 10,272 17,263 35,185 263,428 rgeon Lake South 73,674 85,976 263,428 400,069 1,205,205 dre 21,505 70,271 58,326 207,730 525,6 er 13,592 13,103 12,114 76,168 92,6 ner Valley 162,676 121,458 147,439 2,578,642 1,313,6 milion 17,946 10,368 58,59 122,226 425,7 ne 8,148 5,347 5,79 62,79 62,79 t Drumheller 106,459 111,209 127,79 88,76 1,028,71 1,028,71 t terose 116,191 243,79 20,98 1,242,367 1,719,71 1,028,71 1,024 3,423,71 1,024 1,024 3,423,71 1,024 3,423,71 1,024 3,423,71 1,024 3,423,71 3,423,71 3,423,71 3,423,7		477	30	594	6,823	6,811
161,462 206,519 197,202 1,12,419 1,562, rgeon Lake		6	e.	G#	_	Cab
rgeon lake 8,077 10,292 17,263 35,180 253,180 rgeon lake South 73,674 85,976 263,428 400,069 1,205,076 dre 21,505 70,271 58,326 107,730 525,073 er 13,592 13,001 12,144 76,168 92,01 mer Valley 162,676 11,453 147,486 1,518,642 1,313,00 milion 17,946 10,368 58,571 122,226 425,00 ne 8,148 5,34 5,79 55,749 61,01 terose 106,459 111,209 127,39 38,76 1,028,00 tward Mc 20,113 20,198 1,242,357 1,719,00 telaw 20,113 20,198 1,012 9,124 9,00 telaw 985 1,034 1,012 9,124 9,00 ard Lake 257,911 487,122 409,139 2,724,425 3,423,00 er areas 54,104 9,423 118,757 373,501 674,420		174				3,008
rgeon lake South	\$	161,462	2.05,51.9			1,562,250
dre						253,094
13,592 13,103 12.154 76,168 92, ner Valley		73,674	,			1,205,141
ner Valley 162,676 1.1,458 1.47.436 2,538,642 1,313,6 milion 17,946 40,368 58,57 122,228 425,6 ne 8,148 5,347 5,347 5,349 61,6 t Drumheller 106,459 111,209 127,391 881,767 1,028,3 terose 116,191 23,792 200,981 1,242,367 1,719,6 tward Mo 20,113 200,981 1,242,367 1,719,6 telaw 20,113 200,981 1,012 9,124 9,0 temud 985 1,014 1,012 9,124 9,0 ard Lake 257,911 487,112 409,139 2,724,425 3,423,0 er areas 54,104 9,427 118,757 373,501 674,2			~			525,511
milion						92,036
nwright 17,946 40,368 68,59 122,228 425, ne 8,148 5,347 5,749 61, t Drumheller 106,459 111,209 127,392 88,61 1,028, terose 116,191 23,792 201,981 1,242,357 1,719, tward No 20,113 2,064 25,720 56,144 187, telaw 985 1,014 1,012 9,124 9, temud 985 1,014 1,012 9,124 9, ard Lake 257,911 487,112 409,139 2,724,425 3,423, 54,104 27,442 118,757 373,501 674,		162,676	141,453	ded of non-	3,5,5,5,642	1,313,097
106,459 111,209 127,39 88,76 1,028,3 106,459 111,209 127,39 88,76 1,028,3 116,191 23,79 201,98 1,242,357 1,719,3 106,459 113 25,720 56,144 187,57 106,459 118,757 373,501 674,4 107,42 118,757 373,501 674,4		600 50 000 000 000	**************************************	1.65	**	102 019
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er areas						
manus and financial data approached attractive rate of the 18 for first, made a land manufacture and approached attractive rate of the property of the propert			1401 glood			
Total crude oil 9,282,697 13,555,652 12,539,791 80,827,265 105,180,	er areas councesouceness	2621V4	nomenture in the last of the sec	10000		CONTROL OF THE PROPERTY OF THE
	Total crude oil	9,282,697	13,555,652	12,539,791	80,827,265	105,180,199
ural Gascline	The state of the s				an alter do Christian	and the second
	ner Valley					381,469
uc-Woodbend	uc-Woodbend					105,322
Paris additional and a second a			,	4,148		38,840
The section occording to the section of the section	n-Big Valley			7 7.00		418
						10,364
nie Glen	nie Glen	and I and	14233	-3,224	8/1182	1.04,215
otal natural gasoline 69,852 71,799 72,196 607,747 640,	otal natural gascline	69,852	71,799	72,196	607,747	640,628

Production of natural gas in Canada during September, 1956, amounted to 11,728 thous no cubic feet compared with 10,319,555 thousand cubic feet in the previous month. output of natural gas in September, 1955, was 10,386,077 thousand cubic feet.

Table 4 - Production (*) of Natural Gas, by Months, 1954-1956

Month	1954	1955	19		
		(M cu. ft.)			
January February March April May June July August	15,078,349 11,190,860 11,887,456 10,425,699 8,383,004 7,419,045 6,744,214 6,920,083 7,475,150	14,788,834 13,928,526 14,801,730 11,073,413 10,032,046 8,834,825 8,639,072 8,788,637 10,3%,077	19,40 17,29 16,08 13,20 11,18 9,72 9,58 10,31		
Foral nine months	85,523,860	101,273,160	118,52		
October	10,195,984 11,382,133 13,623,147	12,806,577 17,357,885 19,334,690	N. 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2		
Total	120,735,214	150,772,312			

^(*) Does not include waste gas burned in the field.

Table 5 - Freduction of Natural Gas, by Provinces, 1956

Month	New Brunswick	Ontario	Saskat- chewan	Alberta	British Columbia	Northwest Territories	CANA
				(M cu. ft.)		Comments of the Comments of th	The second second second
February March April May Fune July September	12,867 20,414 16,799 16,162 12,832 11,089 11,032	1,744,830 1,662,275 1,220,551 897,537 880,245 608,098 520,598 522,304 755,657	1,052,500 913,653 902,108 743,357 595,971 509,145 524,650 590,477 702,896	16,568,301 14,678,320 13,919,752 11,531,586 9,675,460 8,588,518 8,515,777 9,185,636 10,244,724	21,049 17,941 16,820 17,457 11,021 8,683 7,239 8,023 9,435	601 1,501 1,676 1,105 1,792 1,284 1,667 2,083 2,286	19,105 17,292 16,081 13,207 11,180 9,728 9,581 10,119
Total nine					The state of the s		when I ke
months	140,011	8,812,095	6,534,757	102,908,074	117,668	13,995	118,526

Total

ble 7 - Sales of Natural Gas

ustrial

mercial

cellaneous

Total

397,467

3,470

456

29,753

470,613

(b) Sales of Manufactured and Natural Gas

ble 6 - Sales of Manufactured Gas September, 1955 September, 1956 Number Revenue Number Reverale Quantity Quantity of cusfrom of cusfr on sold sold tomers sales tomers sales M cu.ft. \$ M cu.ft. \$ Eastern Canada mestic 299.305 541,753 648,751 519,921 264,968 615,365 use heating 1,947 13,850 13,126 1,704 12,130 10.764 dustrial 691 198,304 152,602 713 195,725 148,830 mmercial 19,596 245,815 234,734 15,501 230,170 220,540 scellaneous 61 1,785 3,095 0022239 Total 321,600 001,507 1,052,308 282,886 957,946 13/2011/2 Western Canada West'10 64,254 175,688 225,803 63,708 192,752 Library glocking use heating 897 6,063 5,683 876 6,563 6,196 dustrial 3,725 80,717 74,181 3,841 76,654 33 9 36 mmercial 6,427 93,073 107,495 6,573 96,170 110,728 scellaneous 564 1,509 3,920 122 Total 75,867 350,514 423,618 75,120 CANADA - Total mestic 363,559 717,441 874,554 328,676 712,673 356,532 use heating 2,844 19,913 18,809 2,580 18,693 16,960 dustrial 4,416 272,485 233,319 4,554 272,379 232,635 mmercial 338,888 342,229 26,023 22,074 326,340 331,263 scellaneous 625 3,294 7,015 122 10 4 22

	Control of the last of the las	September, 1	955		September, 1	956
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of customers	Quantity sold	Reverse
Eastern Canada		M cu.ft.	\$		M cu.ft.	\$
nestic	302,167	459,217	978,618	302,970	585,566	1,111,889
iustrial	2,939	266,530	330,284	2,549	339,103	353,539
mercial	15,420	135,542	244,810	18,247	196,774	324,231
scellaneous	400	2,883	1,858	444	1.760	2,330
Total	320,926	864,172	1,555,570	324,210	1,123,203	_,780,989
Western Canada						
lestic	134,767	934,264	515,543	149,124	1,103,722	593,429
lustrial	531	3,979,464	547,110	585	4,821,904	654 34 35
mercial	14,333	675,230	206,320	15,526	796,138	235,086
cellaneous	56	40,080	6,231	55	4.044	795
Total	149,687	5,629,038	1,275,204	165,290	6,725,808	1,494,762
CANADA - Total						
estic	436,934	1,393,481	1,494,161	452,094	1,689,288	1,701,318

1,475,926

2,830,774

877,394

451,130

8,098

358,006

3,134

499

33,773

489,500

1,330,139

1,689,288

5,161,007

7,849.011

992,912

5,804

1,438,980

1,70:,318

1,017,996

547,317

3200

1,352,021

4,245,994

6,493,210

810,772

42,963

Table & - Sales of Manufactured Gas

		ths ended er, 1955	Nine months September,	
	Quantity	Revenue	Quantity	
BOOKS THEORY OF THE PROPERTY STATE OF THE PROPERTY OF THE PROP	sold	from sales	sold	from
10 om Canada	M cu.ft.	\$	M cu.ft.	AND THE STREET
Domestic	5,409,175*	6,317,258*	5,437,909	6,2
House heating	647,368*	533,456*	714,775	5
Industrial	1,526,738*	1,094,058*	1,800,431	1,4
Conmercial	2,612,548*	2,559,513**	2,511,049	2,3
Miscellaneous	Carried and Carrie	16,065*	2	~ 32
20682 000000000	10,197,614	10,520,350	10,464,166	10,6
Western Canada				
Domessis	1,819,697*	2,255,565*	1,931,601	2,3
House heating	190,840	156,392*	197,094	200
Industrial	726,119*	788,391*	784,419	8
Commercial	960,917*	1,097,997*	1,020,437	1,1
Miscellaneous	25,149*	50,5%*	533	es gulat
Total	3,722,722*	4,348,941	3.934.084	4,5
Canalla - Total			a Jing to reply to	200 200 100
Domestic	7,228,872	8,572,823	7,369,510	8,58
douse heating	838,208	689,848	911,869	71
ndustrial	2,252,857	1,882,449	2,584,850	2,25
commercial	3,573,465	3,657,510	3,531,486	3,53
lacellaneous seconocose	26,934	66,661	535	- 3 - 3
Total oc. cosuco	13,920,336	14,869,291	The second secon	15,14
Reviser.		The second secon	The state of the s	was me

Table 3 = Saisa of Natural Co.

	Septemb		Nine months September.		
OFF ABBLE IS NOT SEE TO SEE TO THE TRANSPORT OF BREEFIE OF ADDITIONS AND COMPANY	sold	Revenue from sales	Quantity sold	Reve	
Eastern Canada	M cu.ft.	\$	M cu.ft.	\$	
Domes is	10,137,162 2,383,511 1,865,498	15,902,781 3,258,515 2,949,675 47,024	13,539,866 3,522,487 2,555,897 64,580	29,269 3,760 3,526	
	3.538	22,167,995	19,682,830	26,820	
Western Canada Lonestic Industrial Commercial Miscellaneous Total	20,851,385 30,524,259 13,730,221 292,592 65,398,457	8,464,537 4,307,842 4,029,298 47,224 16,848,901	25,168,565 43,407,546 16,110,490 55,499 84,742,100	10,350 5,962 4,725	
CANADA - Total Comestic	30,988,547 32,907,770 15,595,719 343,959 79,841,995	24,367,318 7,576,357 6,978,973 94,248 39,016,8%	38,708,431 46,930,033 18,666,387 120,079	29,739 9,723 8,331	

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers such customers are recorded only under the heading of natural gas, but the sales figures lude the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale eries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, lor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts by producers are not included.

Miscellaneous sales include some free customers. The dollar values include some feited discounts, penalties, etc., and therefore bear no relationship to the quantities wn.



OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

YAROF. du-

October, 1956

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during October, 1956, amounted to 15,777,8% rels, compared with 15,115,375 barrels in the previous month. These figures do not lude natural gasoline amounting to 83,976 barrels in October, 1956, and 72,1% barrels in previous month.

le 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

vince	October	September	October	Year t	o date
ATITES	1955	1956	1956	1955	1956
					And the state of t
Brunswick	1,104	2,272	2,206	10,477	13,101
ario	46,164	49,393	53,522	434,024	497,593
itoba	442,119	519,343	530,329	3,305,242	4,794,233
katchewan	1,281,983	1,934,910	2,324,402	8,898,622	
erta	10,767,932	12,539,791	12,800,174	91,595,197	117,980,669
tish Columbia	-	22,847	34,444	Closs	87,468
thwest Territories	32,979	46,819	32,819	330,782	389,690
CANADA	12,572,281	15,115,375	15,777,896	104,574,344	139,757,780

le 2 - Production (*) of Crude Petroleum, by Months, 1954-1956

Te v. stodacoron () or orac	C a C OL OLC GOM A DY ANDL	CAAD Q - / / de / / /	
th	1954	1955	1956
	All the state of the	(In barrels)	
mary	8,020,988 7,617,112 6,192,870	9,960,527 9,151,131 9,576,365	13,602,381 13,539,095 14,296,631
11	5,377,799 7,162,693 7,869,298	7,629,234 9,710,797 10,828,824	11,877,634 12,009,204 13,226,426
y	9,182,320 9,136,216 8,864,351	12,386,306 11,865,673 10,893,206	14,248,097 16,065,041 15,115,375
otal ten months	8,720,081 78,143,728	12,572,281	15,777,896
ember	8,2%,067 9,644,550	12,325,693 12,540,210	
TOTAL	96,080,345	129,440,247	

These figures exclude natural gasoline.

pared in the Mineral Statistics Section, Industry and Merchandising Division. 2-538-106

Table 3 - Production of Crude Petroleum in Alberta, by Fields

Field	October	September	October	Year '	to date
Q 1 /g compg at 1, mount, substance wis debut supplemente in mentione participation production of the mention of the company o	1955	1.956	The Control of the Co	1955	1
		(In barrels	of 35 Imper	rial gallons)	
Acheson	226,545	196,374		2,247,973	
Acheson East	4,397	4,070	3,673		2,1
alhamura	5,927	13,067	12,047	50,808	7
Allianse accommonder	J 97 ~ 8	1000	129041	21,008	1
emisie	3,090	2,220	0 00	3%	
Barons occorrations			2,062	19,689	
Basical occordance of the control of	2,944	2,546	2,779	33,708	
	3,980	3,655	4,126	41,677	
Battle North	11,499	9,309	9,267	95,225	
	3,239	3,311	3,112	29,916	
Saute South	15,473	12,477	9,798	143,457	1
Baxter Lake	2,844	3,088	3,392	29,482	
Bell shill lake	==	18,599	29,366	GB .	1
Bentley	0m	33,697	40,274	-	1
Some de la constant d	676,271	924,999	941,647	6,336,716	8,5
Sonnyville	2,823	2,244	2,947	32,179	,-
lamphe	4,473	4,288	4,356	37,020	
Dessford	20,461	15,996	15,815	196,020	1
Chamberlain	45	-	1,485	8,158	
hauvin	15,211	13,604	15,712	145,722	1
Chauvin South	914	900	1,719	7,606	
	20,896	22,313	22,804	175,494	2
onrad	8,723	7,523	7,919	87,608	L.
Del Bonita	2,747	2,199	2,607	26,208	
ina	968	456	465	The second secon	
munteller	21,972	26,525	23,993	10,278	^
Juhanel	50,489	50,876	. ,,	228,533	2.
.16:4118	2,744	2,477	54,520	499,694	5
raking seesseesseessees	55,724	. *	2,8%	32,249	
Reelslor occeeves	90,229	%,687	98,422	443,966	8.
wing Lake		88,383	82,306	917,069	8
airydell-Bon Accord	3,610	2,789	2,558	35,775	
enn-Bir Valley	57,326	49,208	47,938	455,232	4
enn-Big Valley	675,692	673,914	657,161	6,282,089	6,4
A har bland	13,325	6,701	7,040	33,965	
The wast occasions	5,707	6,688	11,252	39,005	
Aensvis	2,285	6,890	4,919	15,703	
Der Park	41,865	33,879	33,021	392,535	3:
olden Spike	317,854	328,148	311,843	2,753,156	3,30
amilton Lake	12,943	9,445	9,734	105,232	10
armattan-Elkton	-	107,118	125,908	=	54
arold Lake	524	421	316	1,709	
omeglen Rimbey	37,624	42,302	41,117	329,869	40
Parcam	395,408	376,968	388,607	4,018,509	3,79
offre	220,678	286,877	301,375	1,248,773	2,7
umping Pound	19,938	10,580	14,849	129,572	_
855262 00000000000000000	851	932	496	8,651	12
Pahtust	·-	125	470	0,001	
educ-Woodbend	1,734,752	1,712,366		16 791 70	300 /
	3,831	-	1,753,343	16,784,706	17,65
ittle Smoky	6,812	4,259	3,865	41,578	3
loydminster		6,341	5,901	81,855	5
	114,992	96,372	104,680	1,053,954	90
7 1/4 11 00000000000000000000000000000000	63,909 768	63,887 838	64,876 943	609,461	63
				6,626	

1 - Production of Crude Petroleum in Alberta, by Fields (Concluded) October September October Year to date ald 1955 1956 1956 1955 1956 (In barrels of 35 Imperial gallons) 5,011 3,642 3,510 40,471 36,724 1,101 1,123 866 12,984 9,553 32,873 33,656 33,054 298,504 324,579 Norway rlin 48 4,709 4,734 4,842 39,741 46,869 IVEY 1,964,407 3,088,670 27,138,505 ibina 3,195,453 10,961,781 4,992 cher Creek 8,412 1,182 1,673 5,882 ncess 1,421 12,320 200 vost 2,314,739 2,599,507 2,290,488 lwater 23,663,175 23,496,636 4,992 4,401 ky Mountain House 5,743 29,708 50,117 roft 69 110 662 5,919 11,204 56,678 109,823 11,004 Albert 7,193 106 694 382 6,934 son iro accasacence. 294 497 2,388 3,416 ing Coulse 408 164,596 197,202 192,321 1,492,055 1,754,571 ttler 12,872 57,263 48,936 46,058 312,030 rgeon Lake 95,653 263,619 255,885 495,722 1,467,339 rgeon Lake South 30,865 68,326 138,595 615,954 90,443 6,849 12,154 5,383 103,017 97,419 151,193 1,705,049 mer Valley 166,407 147,496 1,464,290 milion 23,229 68,695 114,194 145,457 539,935 nuright 6,786 6,759 6,848 72,535 68,787 989,281 1,153,273 107,514 124,818 129,392 t Drumbeller 1,909,532 158,404 200,981 190,324 1,400,771 sterosa 28,404 215,579 16,128 26,720 82,272 tward Ho telaw 1,017 1.012 1.175 10,141 11,037 temud 3,034,500 3,854,021 310,075 409,139 430,146 ard Lake 123,048 98,527 429,198 758,817 61,431 er areas 12,800,174 91,595,197 117,980,669 12,539,791 10,767,932 Total crude oil wral Gasoline 432,242 40,554 50,773 430,407 50,636 ner Velley 117,683 13,080 12,361 95,612 luc-Woodbend 10,753 44,565 45,012 4,446 4,148 6,172 ping Pound 3,666 418 168 m-Big Valley 11,858 1,190 1,494 13,710 1,392 1680N 000000000000000000 98,604 117,391 13,176 11,422 13,224 mie Glen 724,504 ctal natural gasoline ... 78,817 72,196 83,976 686,564

Production of natural gas in Canada during October, 1956, amounted to 14,377,36 thousand cubic feet in the previous month. output of natural gas in October, 1955, was 12,806,577 thousand cubic feet.

Table 4 - Production (*) of Natural Gas, by Months, 1954-1956

Month	1954	1955	1 9 5
CONTROL OF THE TRANSPORT RECOGNISE OF A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	rakturus) in nasanamin negaziri kun simandalarakturus namar baumannamin manasan su mil sayuhuus amada ang sua pung nama	(M cu. ft.)	Control of the state of the sta
Jenuary February March April May June July August September October	15,078,349 11,190,860 11,887,456 10,425,699 8,383,004 7,419,045 6,744,214 6,920,083 7,475,150 10,195,984	14,788,834 13,928,526 14,801,730 11,073,413 10,032,046 8,834,825 8,639,072 8,788,637 10,386,077 12,806,577	19,406 17,292 16,081 13,207 11,180 9,738 9,581 10,319 11,728
Total ten months	95 2719 2844	114,079,737	132,903
November	11,382,133 13,623,147	17,357,885 19,334,690	AND CHINACTER LINES, DOC RESCUENCES LINES CHINACTER CHIN
Total	120,735,214	150,772,312	

(*) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1956

Month	B. Chilek	Ontario	Saskat- chevan	Alberta	British Columbia	Northwest Territories	CANAI
				(M cu. ft.)			06/249-370 7264-2-3-3-75-cr (C-06/24)
January February March April May June July August October	1 % % 7 20,414 16,799 16,462 12,812 11,089 11,032 13,672	1,744,850 1,662,275 1,220,551 897,537 880,245 608,098 520,598 522,304 755,657 1,135,000	1,052,500 913,653 902,108 743,357 595,971 509,145 524,650 590,477 702,896 842,168	26,568,301 14,678,320 13,919,752 11,531,586 9,675,460 8,588,518 8,515,777 9,185,636 10,244,724 12,365,836	21,049 17,941 16,820 17,457 11,021 8,653 7,239 8,023 9,435 16,985	1,501 1,676 1,105 1,792 1,284	19,406, 17,292, 16,081, 13,207, 11,180, 9,728, 9,581, 10,319, 11,728,
Total ten months	154,175	9,947,095	7,376,925	115,273,910	234,653	16,602	132,903,

(b) Sales of Manufactured and Natural Gas

		October, 19	55	GONNERO, NO. TO PART TO SERVICE OF	October, 19	56
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from
Eastern Canada		M eu.ft.	\$		M cu.ft.	*
setic	300,854 2,487 711	620,973 38,787 204,270	725,625 33,930 156,536	294,243 2,203 698	639,629 40,687 214,425	75 4,54 35,010 165,651
mercial	16,447	251,414	239,185	16,028	261,765	247,17
Total	320,499	1,115,444	1,156,511	313,172	1,156,506	1,185,52
se heating	64,854 934	207,862	255,833 14,824	65,185	288,414	3 36 , 84; 16 , 091
nstrial	3,764 6,518 640	83,339 106,515 2,975	90,725 122,550 6,689	3,972 6,698 114	100,989	108,730
Total	76,710	418,712	490,621	76,921	531,014	599.97
CANADA - Total	365,708 3,421	828,835 56,808	981,458 48,754	359,428 3,155	928,043 60,163	1,072,394
etrial	4,475	287,609 357,929	247,261 361,735	4,670	315,414	274,386 387,186
ellaneous	640 397,209	2,975 1,534,156	7,924 1,647,132	390,093	1,687,520	1,785,79

12 7 - Sales of Natural	L Gas							
		October, 19	55		October, 1956			
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales		
Bastern Canada		M cu.ft.	*		M cu.ft.	\$		
estic occoons of a service of the se	305,421 3,062 16,512	729,888 327,583 229,848	1,291,376 383,152 367,242	306,800 2,589 18,618	923,967 441,757 311,632	1,501 469		
ceilaneous	325,413	3,839 1,291,158	2,535	328,450	1,681,43	2,392,433		
Western Canada				constanting the processor of the constanting the constanting to the constanting the constantin	704 180 200 20, 100 24 (100 100 100 100 100 100 100 100 100 10			
estic	137,177 537	1,776,245	757,817 630,459	151,287 588	1,758,128 5,416,919	786 ,487 749 ,648		
mercial	14,680	1,316,827	365,411 7,031	15,636 56	1,358,421			
Total	152,451	7,775,104	1,760,718	167,567	8,537,919	2027		
CANADA - Total	442,598	2,506,133	2,049,193	458,087	2,682,095	2791675		
ustrial	3,599	4,965,386 1,546,675	1,013,611 732,653	3,177	5,858,676 1,670,053	1.187.098 832,486		
cellaneous	475	48,068	9,566	429	8,508	in a new marine with deriver " .		
Total	477,864	9,066,262	3,805,023	496,017	1.0,213,332	4.326.672		

		ths ended		ths ended
	Quantile to	er, 1955 Revenue	Quantity	r, 1956 Rever
	Fold		sold	from se
THE PRODUCTION OF THE TIME ENGINEERS OF THE STATE OF THE	M Wilotto	3	M cu.ft.	CONTRACTOR CONTRACTOR SERVICE
Bastem Canada		73		-
Domestic	6,030,148	7,042,883	6,077,538	6,949,
House heating	686,155	567,386	755,462	520,
Industrial	1,731,008	1,250,594	2,014,856	To Standard
Commercial	2,863,962	2,798,698	2,772,814	2,0042,
Miscellaneous	1,785	17,300	2	16,
Total	11,313,058	11,676,861	11,620,672	11,804.
Western Canada				
Domestin occommonce	2,027,559	2,511,398	2,220,015	2,712,
House heating	208,861	171,216	216,570	176,
Industrial	809,458	879,116	885,408	950,
Commercial	1,067,432	1,220,547	1,142,515	1,284,
Miscellaneous	28000	57,285	590	2
i ooersociso	Legalian hale	4,839,562	4,465,098	5.126
CANADA - Total				
Domestic	8,057,707	9,554,281	8,297,553	9,661,
House heating	895,016	738,602	972,032	7,001,
Industrial	2,540,466	2,129,710	2,900,264	2,528,
Commercial	3,931,394	4,019,245	3,915,329	
Misce nonconnon	29 JUS	74,585	297 de 2925 7 5 592	3,926, 19,
			16,085,770	16.931.
Total	25,454,492	16,516,423	16,085,770	16,931,
	15,454,492	16,516,423	16,085,770	16,931,
Total	15,454,492 as Ten mont	16,516,423 hs ended	16,085,770 Ten month	16,931, constant incompany of the second of
Total	15,454,492 Ten mont Octobe	16,516,423 hs ended r, 1955	16,085,770 Ten month October	16,931, s ended 1956
Total	15,454,492 Ten mont Octobe Quantity	16,516,423 hs ended r. 1955 Revenue	Ten month October Quantity	16,931, s ended 1956 Reven
Total	15,454,492 Ten mont Octobe Quantity sold	16,516,423 hs ended r. 1955 Revenue from sales	Ten month October Quantity sold	16,931, s ended 1956 Reven
Total	Ten mont Octobe Quantity sold Meu.ft.	hs ended r. 1955 Revenue from sales	Ten month October Quantity sold M cu.ft.	16,931, s ended 1956 Reven
Table 9 - Sales o Natural Ga Bastern Canada Dance:	15,454,492 Ten mont Octobe Quantity sold Meu.ft. 10,867,050	16,516,423 hs ended r. 1955 Revenue from sales \$ 17,194,157	Ten month October Quantity sold M cu.ft. 14,463,833	16,931, s ended 1956 Reven from \$2, 20,874,
Table 9 - Sales o Natural Ga Rastern Canada Domest:	15,454,492 Ten mont	16,516,423 hs ended r. 1955 Revenue from sales \$ 17,194,157 3,651,667	Ten month October Quantity sold M cu.ft. 14,463,833 3,964,244	16,931, s ended 1956 Reven from \$8 20,874, 4,197,
Table 9 - Salas or Natural Ga Rastern Canada Domesti Industrial Commercial	15,454,492 Ten mont Octobe Quantity sold Meu.ft. 10,867,050 2,711,094 2,095,346	16,516,423 hs ended r, 1955 Revenue from sales \$ 17,194,157 3,651,667 3,316,917	Ten month	16,931, s ended 1956 Reven from 88 20,874, 4,197, 4,075,
Table 9 - Salas o Natural Ga Rastern Canada Donest: Industrial Commercial Miscellaneous	15,454,492 Ten mont Octobe Quantity sold Meu.ft. 10,867,050 2,711,094 2,095,346 61,206	16,516,423 hs ended r. 1955 Revenue from sales \$ 17,194,157 3,651,667 3,316,917	Ten month	16,931, s ended 1956 Reven from se 20,874, 4,197, 4,075, 69,
Table 9 - Salas or Natural Ga Rastern Canada Domesti Industrial Commercial	15,454,492 Ten mont Octobe Quantity sold Meu.ft. 10,867,050 2,711,094 2,095,346	16,516,423 hs ended r, 1955 Revenue from sales \$ 17,194,157 3,651,667 3,316,917	Ten month	16,931, s ended 1956 Reven from se 20,874, 4,197, 4,075, 69,
Table 9 - Sales or Natural Ga Eastern Canada Donost: Industrial Commercial Miscellaneous Total	15,454,492 Ten mont Octobe Quantity sold Mcu.ft. 10,867,050 2,711,094 2,095,346 21,206	16,516,423 hs ended r. 1955 Revenue from sales \$ 17,194,157 3,651,667 3,316,917 42,559	Ten month	16,931, s ended 1956 Reven from se 20,874, 4,197, 4,075, 69,
Table 9 - Sales o Natural Ga Rastern Canada Donest: Lindustrial Commercial Miscellaneous Total	15,454,492 Ten mont Octobe Quantity sold Meu.ft. 10,867,050 2,711,094 2,095,346 61,206	16,516,423 hs ended r. 1955 Revenue from sales \$ 17,194,157 3,651,667 3,316,917	Ten month	16,931, s ended 1956 Reven from se. 20,874,6 4,197,6 4,075,6
Table 9 - Sales of Natural Ga Rastern Canada Donost: Industrial Commercial Miscellaneous Johnstein John	15,454,492 Ten mont Octobe Quantity sold Mcu.ft. 10,867,050 2,711,094 2,095,346 21,206	16,516,423 hs ended r. 1955 Revenue from sales \$ 17,194,157 3,651,667 3,316,917 42,559	Ten month October Quantity sold M eu.ft. 14,463,833 3,964,244 2,867,529 68,637	16,931, s ended 1956 Reven 1000 82 20,874, 4,197, 4,075, 69, 29,2174
Table 9 - Salas o Natural Ga Rastern Canada Domest. Industrial Commercial Miscellaneous Domest. Domest. Domest. Commercial	15,454,492 Ten mont Octobe Quantity sold Mcu.ft. 10,867,050 2,711,094 2,095,346 61,206 22,627,630 35,162,062 15,047,048	16,516,423 hs ended r, 1955 Revenue from sales \$ 17,194,157 3,651,667 3,316,917 47,559 24,312,300	Ten month October Quantity sold M eu.ft. 14,463,833 3,964,244 2,867,529 68,637 21,364,241	16,931, s ended 1956 Reven from se 20,874, 4,197, 4,075, 69, 29,211, 11,135, 5,712,
Table 9 - Salas or Natural Ga Rastern Canada Domesti Industrial Commercial Miscellaneous Domesti Do	15,454,492 Ten mont Octobe Quantity sold Mcu.ft. 10,867,050 2,711,094 2,095,346 22,627,630 35,162,062 15,047,048 336,821	16,516,423 hs ended r. 1955 Revenue from sales \$ 17,194,157 3,651,667 3,316,917 42,559 24,212,200	Ten month October Quantity sold M cu.ft. 14,463,833 3,964,244 2,867,529 68,637 21,364,243 26,926,693 48,824,465	16,931, s ended 1956 Reven 4,197, 4,075, 69, 29,2174
Table 9 - Salas o Natural Ga Rastern Canada Domest. Industrial Commercial Miscellaneous Domest. Domest. Domest. Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial	15,454,492 Ten mont Octobe Quantity sold Mcu.ft. 10,867,050 2,711,094 2,095,346 61,206 22,627,630 35,162,062 15,047,048	16,516,423 hs ended r, 1955 Revenue from sales \$ 17,194,157 3,651,667 3,316,917 42,559 24,212,300 9,222,354 4,338,301 4,334,709	Ten month	16,931, s ended 1956 Reven 4,197, 4,075, 69, 29,217d
Table 9 - Sales or Natural Ga Rastern Canada Donost: Industrial Commercial Miscellaneous Loval Commercial Miscellaneous Commercial	15,454,492 Ten mont Octobe Quantity sold Mcu.ft. 10,867,050 2,711,094 2,095,346 22,627,630 35,162,062 15,047,048 336,821	16,516,423 hs ended r. 1955 Revenue from sales \$ 17,194,157 3,651,667 3,316,917 42,559 24,212,300 9,222,354 4,738,301 4,394,709 54,255	Ten month	16,931, s ended 1956 Reven 4,197, 4,075, 69, 29,2174
Table 9 - Sales or Natural Ga Rastern Canada Donest: Industrial Commercial Miscellaneous Total Donest: Canada Total Canada Canada Donest: Canada Donest: Canada	15,454,492 Ten mont Octobe Quantity sold Meu.ft. 10,867,050 2,711,094 2,095,346 61,206 22,627,630 35,162,062 15,047,048 336,821	16,516,423 hs ended r. 1955 Revenue from sales \$ 17,194,157 3,651,667 3,316,917 42,559 24,212,300 9,222,354 4,738,301 4,394,709 54,255	Ten month	16,931, s ended 1956 Reven 1956 Reven 4,197, 4,075, 692 29,2111
Table 9 - Sales of Natural Ga Bastern Canada Donost: Industrial Commercial Miscellaneous Donest: Industrial Canada Total Total Total Total	15,454,492 Ten mont Octobe Quantity sold Meu.ft. 10,867,050 2,711,094 2,095,346 61,206 22,627,630 35,162,062 15,047,048 336,821	16,516,423 hs ended r. 1955 Revenue from sales \$ 17,194,157 3,651,667 3,316,917 4,7559 24,212,300 9,222,354 4,738,301 4,394,709 54,225 18,600,519	Ten month October Quantity sold Meu.ft. 14,463,833 3,964,244 2,867,529 68,637 21,364,244 2,867,529 68,637 21,364,241 26,926,693 48,824,465 17,468,911 59,950 93,280,019	16,931, s ended 1956 Reven 1956 20,874, 4,197, 4,075, 69, 29,217, 11,136, 5,712, 5,108, 12,1
Table 9 - Sales of Natural Ga Bastern Canada Donost: Industrial Commercial Miscellaneous Canada Canada Donest: Lower Canada Lower Canada Donost: Lower Canada Lower Canada Donost: Lower Canada Lower Canada Lower Canada Lower Canada Lower Canada Lower Canada Commercial Comm	15,454,492 Ten mont Octobe Quantity sold Meu.ft. 10,867,050 2,711,094 2,095,346 61,206 22,627,630 35,162,062 15,047,048 336,821	16,516,423 hs ended r. 1955 Revenue from sales \$ 17,194,157 3,651,667 3,316,917 42,559 24,212,300 9,222,354 4,738,301 4,334,709 54,255 18,609,579	Ten month October Quantity sold M eu.ft. 14,463,833 3,964,244 2,867,529 68,637 21,364,241 26,926,693 48,824,465 17,468,911 59,950 92,280,019	16,931, s ended 1956 Reven 1000 1000 1000 1000 1000 1000 1000 10
Table 9 - Sales of Natural Ga Bastern Canada Donost: Industrial Commercial Miscellaneous Donest: Industrial Canada Total Total Total Total	15,454,492 Ten mont Octobe Quantity sold Meu.ft. 10,867,050 2,711,094 2,095,346 61,206 22,627,630 35,162,062 15,047,048 336,821	16,516,423 hs ended r. 1955 Revenue from sales \$ 17,194,157 3,651,667 3,316,917 4,7559 24,212,300 9,222,354 4,738,301 4,394,709 54,225 18,600,519	Ten month October Quantity sold Meu.ft. 14,463,833 3,964,244 2,867,529 68,637 21,364,244 2,867,529 68,637 21,364,241 26,926,693 48,824,465 17,468,911 59,950 93,280,019	16,931, s ended 1956 Reven 1956 20,874, 4,197, 4,075, 69, 29,217, 11,136, 5,712, 5,108, 12,1

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers such customers are recorded only under the heading of natural gas, but the sales figures clude the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale keries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, ilor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts ed by producers are not included.

Miscellaneous sales include some free customers. The dollar values include me forfeited discounts, penalties, etc., and therefore bear no relationship to the antities shown.



OMINION BUREAU OF STATISTICS

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Memorandum

8-No.11

November, 1956

Price: \$1.50 per year, 15¢ per cepy.

CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during November, 1956, amounted to 15,560,222 els, compared with 15,778,126 barrels in the previous month. These figures do not ude natural gasoline amounting to 88,456 barrels in November, 1956, and 83,976 barrels in previous month.

e 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

ince	November	October	November	Year t	o date
ince	1955	1956	1956	1955	1956
Brunswick	1,111	2,206	1,912	11,588	15,013
rio	44,584	53,522	52,708	478,608	550,301
toba	425,117	530,559	495,503	3,730,359	5,289,966
atchewan	1,199,976	2,324,402	2,486,478	10,098,598	18,481,504
rta	10,623,050	12,800,174	12,471,133	102,218,247	130,451,802
ish Columbia	-	34,444	28,853	_	116,321
hwest Territories	31,855	32,819		362,637	413,325
CANADA	12,325,693	15,778,126	15,560,222	116,900,037	155,318,232
/#\					

e 2 - Pr	oduction (*) of Crude	Petroleum, by	Months, 1954-1956	
h		1954	1955	1956
			(In barrels)	
		8,020,988	9,960,527 9,151,131	13,602,381 13,539,095
h	* * * * * * * * * * * * * * * * * * * *	6,192,870 5,377,799	9,576,365 7,629,234	14,2%,631 11,877,634
		7,162,693	9,710,797 10,828,824	12,009,204 13,226,426
		9,182,320 9,136,216	12,386,306 11,865,673	14,248,097 16,065,041
ember		8,864,351 8,720,081	10,893,206 12,572,281	15,115,375 15,778,126(*)
		8,292,067	12,325,693	15,560,222
tal elev	en months	86,435,795	116,900,037	155,318,232
mber	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9.644.550	12,540,210	
T	OTAL	96,080,345	129,440,247	

These figures exclude natural gasoline.

Revised.

ared in the Mineral Statistics Section, Industry and Merchandising Division. -538-116

Field	November	October	November		o date
	1955	1956	1956	1955	19
		(In barrels	of 35 Imper	ial gallons)	
Acheson	210,419	193,713	188,248	2,458,392	2,345
Acheson East	3,895	3,673	4,508	54,703	49
Alhambra	6,580	12,047	13,810	27,588	140
Alliance		-	OMD.	3%	
Armisie	1,769	2,062	2,100	21,458	21
Barons	1,952	2,779	2,303	35,660	28
Bashaw	4,365	4,126	4,228	46,042	43
Battle	10,979	9,267	8,876	106,204	99
Battle North	2,776	3,112	2,956	32,692	33
Battle South	14,987	9,798	8,433	158,444	125
Baxter Lake	1,%3	3,392	2,631	31,445	21
Bellshill Lake	000	29,366	40,297	-	142
Bentley	den	40,274	48,921	***	212
Bonnie Glen	767,379	941,647	840,707	7,104,095	9,399
Bonnyville	2,322	2,947	1,727	34,501	25
Campbell	5,964	4,356	3,009	42,984	47
Cessford	18,050	15,815	15,923	214,070	183
Chamberlain	_	1,485	989	8,158	1
Chauvin	12,827	15,712	15,406	158,549	156
Chauvin South	1,280	1,719	961	8,886	9
CLive	24,128	22,804	21,635	199,622	260
Conrad	8,093	7,919	7,537	95,701	87
Del Bonita	2,385	2,607	2,278	28,593	25
Dina	719	465	485	10,997	la
Drumhelier	21,275	23,993	23,944	249,808	267
Duhamel	46,275	54,520	50,410	545,969	579
Ellerslie	2,421	2,896	2,859	34,670	29
Erskine	59,892	98,422	91,79?	503,858	903
Excelsior	83,626	82,306	82,344	1,000,695	921
Ewing Lake	3,672	2,558	2,238	39,447	30
Fairydell-Bon Accord	56,037	47,938	46,834	511,269	524
Fenn-Big Valley	631,321	657,161	712,975	6,913,410	7,182
Gilby	12,671	7,040	6,878	46,636	65
Gilby West	4,993	11,331	13,434	43,998	70 51 385
Glenevis	10,726	4,919	6,751	26,429	51
Glen Park	38,675	33,021	31,212	431,210	385
Golden Spike	327,967	311,843	287,790	3,081,123	3,594
Hamilton Lake	11,752	9,734	9,266	116,984	113
Harmattan-Elkton		125,908	106,362	-	648
Harold Lake	613	316	505	2,322	4
Hespero	1,790	964	2,116	17,966	37
Homeglen Rimbey	44,152	41,117	37,421	374,021	lolala
Joarcam	386,964	388,607	374,219	4,405,473	4,168
Juffre	214,075	301,375	281,602	1,462,348	3,051
Jumping Pound	17,816	14,849	15,901	147,388	140,
	964	496	790	9,615	6
		_	min	-	
Leahurst	7 00/ 1/0	3 80 7 2			
Leahurst	1,826,469	1,753,343	1,666,028	18,611,175	
Leahurst	3,865	3,865	3,846	45,443	35,
Leahurst					19,318, 35, 62, 1,003,

de Petroleum le 3 - Production of Crude Petroleum in Alberta, by Fields (Concluded) November October November Year to date 1d 1955 1956 1956 1955 1956 (In barrels of 35 Imperial gallons) 64,862 64.876 59,960 674,323 692,403 551 inville 943 169 7,177 8,295 4,129 80 3,510 3,767 44,600 40,491 1,003 866 1,259 13,987 10,812 32,873 Norway 31,524 30,982 330,028 355,561 rlin 49 97 4,738 VO7 4,842 4,783 44,479 51,652 bine 1,856,361 3,206,927 3,134,272 12,818,142 30,285,501 cher Creek 4,992 4,463 12,875 110 ncass 1,421 764 12,430 6,646 1,345 1,345 200 water 2,439,556 2,290,488 26,102,731 2,271,019 25,767,655 4,919 5,743 ky Mountain House 34,627 7,437 57,554 roft 133 110 116 133 778 Albert 5,815 9.855 11,004 62,493 119,678 549 382 7,483 7,193 101 408 2,489 3,825 ing Coulee 409 165,238 172,289 192,321 ttler 1,657,293 1,926,860 48,936 rgeon Lake 9,121 55,179 44,373 356,403 rgeon Lake South 78,516 255,885 235,132 574,238 1,702,471 dre 22,733 90,443 86,218 161,328 702,172 3,701 5,383 9,479 106,718 106,898 167,106 ner Valley 151,193 159,739 1,872,155 1,624,029 milion 114,194 nwright 30,265 73,341 175,722 613,276 7,391 6,848 6,663 79,926 75,450 118,580 t Drumheller 124,818 1,725,050 121,777 1,107,861 terose 173,664 190,324 199,251 2,108,783 1,574,435 tward Ho 18,874 28,404 28,063 101,146 243,642 telaw 1,175 11,148 1,007 temud 1,454 12,491 ard Lake 344,699 430,146 470,700 3,379,199 4,324,721 56,678 549,010 847,092 er areas 110,531 136,959 10,623,050 12,800,174 12,471,133 102,218,247 130,451,802 Total crude oil

ral Casoline	55,859	50,773	51,118	486,266	483,360
ac-Woodbend	11,299	12,361	12,402	106,911	130,085
oing Pound	5,759	6,172	6,126	50,324	51,138
-Big Valley	57	(ED)	30.	3,723	41.8
eson	784	1,494	1,382	14,494	13,240
nie Glen	9,805	13,176	13,696	108,409	131,087
water		CID	3,732		3.732
tal natural gasoline	83,563	83,976	88,456	770.127	813,060

Production of natural gas in Canada during November, 1956, amounted to 16,314,37 thousand cubic feet compared with 14,377,360 thousand cubic feet in the previous month. To cutput of natural gas in November, 1955, was 17,357,885 thousand cubic feet.

Table 4 - Production (*) of Natural Gas, by Months, 1954-1956

		+ -//9	
Month	1954	1955	195
		(M cu. ft.)	
January	15,078,439	14,788,834	19,406,
February	11,190,860	13,928,526	17,292
March	11,887,456	14,801,730	16,081
April	10,425,699	11,073,413	13,207
May occososososososos	8,393,004	10,032,046	11,180,
June	7,419,045	8,834,825	9,728
July occommon common of	6,744,214	8,639,072	9,581,
August	6,920,083	8,788,637	10,319,
September	7,475,150	10,386,077	11,728,
October	10,195,984	12,806,577	14,377,
November	11,382,133	17,357,885	16,314,
Total eleven months	107,112,067	131,437,622	149,218,
December	13,623,147	19,334,690	
Total			
Total	120,735,214	150,772,312	

(*) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas. by Provinces, 1956

Month	New Brunswick	Ontario	Saskat- chewan	Alberta	British Columbia	Northwest Territories	
				(M cu. ft.)			
January February March April May June July August September October November Total eleven	19,144 18,867 20,414 16,799 16,162 12,832 11,089 11,032 13,672 14,764 16,031	1,744,830 1,662,275 1,220,551 897,537 880,245 608,098 520,598 522,304 755,657 1,135,000 1,454,366	1,052,500 913,653 902,108 743,357 595,971 509,145 524,650 590,477 702,896 842,168 1,035,514	16,568,301 14,678,320 13,919,752 11,531,586 9,675,460 8,588,518 8,515,777 9,185,636 10,244,724 12,365,836 13,785,717	17,941 16,820 17,457 11,021 8,683 7,239 8,023	601 1,501 1,676 1,105 1,792 1,284 1,667 2,083 2,286 2,607 2,498	19,406,4 17,292,5 16,081,3 13,207,8 11,180,6 9,728,5 9,581,0 10,319,5 11,728,6 14,377,3 16,314,3
menths	170,806	11,401,461	8,412,439	129,059,627	154,900	19.100	149.218.3

(b) Sales of Manufactured and Natural Gas

er		1		C 3		1	31	TT.	1	40	C.
71	63	5	QILL's	DAL	88	OI	Manu	AC	THITE	(7)	U28.5

	N	ovember, 195	5]	November, 19	56
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales
Fostown Conndo		M cu.ft.	*		M cu.ft.	\$
Fastern Canada	308,199	632,065	738,000	200 ise	126 238	(5 · 5 (5) 5 (5) 5
se heating	2,731			300,485	636,325	737,71.
ustrial or coordinate	746	83,834	71,370	2,555	65,388	55,55
		202,229	152,089	725	210,058	168,311
mercial	19,859	262,574	251,375	19,103	278,355	269,77
cellansous	227 525	1 186 230	1.451	202 A/A	1 1 8 8 9 5 6 8	11.00
Total	331,535	1,180,702	1,224,285	322,868	1,190,127	1,232.81
Western Canada						
estic vococcocco	64,843	238,509	286,694	64,608	390,043	372,97
se heating	961	38,269	29,992	865	27.915	22,24
ustrial	3,777	104,760	112,039	4,075	108,672	103,220
merojal	6,520	129,404	145,000	6,325	138.476	140,60
cellaneous	851	7,020	14,958	114	62	29
Total	76,962	517,962	589,294	76,487	665,168	639,34
CANADA - Total						
98110	373,042	870.574	1,024,694	365,093	1,026,368	1,110,689
se heating	3.692	122,103	101,362	3,420		
ustrial - cool o	4,523	306,989	274,128	4,800	93,303 318,730	271,53
mercial occorrence	26,379	391,978	396,986	25,928	416,832	
cellaneous	861	7.020	15,409	114	62	1,759
Total	408,497	1,693,564	1,813,579	399,355	1,855,295	1,872,165
	400 947 8	1 90 70 90000	200000000000000000000000000000000000000	2773.227	5,00,00,7,	2,0012,950
le 7 - Sales of Natural	Gas					
		November, 1	955		November, 19	955
	Number		Revenue	Number		Revenue
	of cus-	Quantity	from	of cus-	Quantity	from
		5020.			sold	

	November, 1955				November, 1955		
	Number of cus- tomers	Quantity sold	Revenue from salas	Number of cus- tomers	Quantity	Revenue from sales	
Eastern Canada		M cu.ft.	\$		M cu.ft.	*	
nestic	301,887	1,337,640	1.944,779	308,665	1,318,922	1,908,754	
dustrial	2,947	349,770	398,402	2,645	488,230	V	
mercial	17,435		366,182	19,001	,	7	
scellareous	426	5.075	Charles of the Contract of the	44.0	5.516	Address of the Party of the Par	
Total	322,695	1,921,571	30,00	330,751	2,081,708	E11/16-120	
Western Canada							
164717 scocrescosos.	140,392	3,276,856	1,250,566	153,888	3,043.353	1,192,046	
iuntriel occorono.	546	5,107,088		587	5,624,014		
mercial accesses	14,989	2,348,848		15,937	. ,		
scellaneous		10,780,541			50 750 774		
	1220772	1001000	Kan Kan		12 2 3		
CANADA - Total					. (6 6 2 8	ARM TAIL	
Destile counce.co.ooo	442,279	4,614,496	3,195,345	52,553	4,362,275	3,100,800	
lustrial. ecoccossos	3,493	5,456,858	1,101,914	3,232	6,1.2,8/4	2,271,725	
mercial	32,424	2,587,934 52,824	1,056,368	34,938		6.402	
Total	478,688	12,712,112	THE REAL PROPERTY AND ADDRESS OF THE PARTY AND PERSONS ASSESSED.	501, 31.7	12,875,149	Charles Street, Square, Street, Street	

Table 8 - Sales of Manufactured Gas

	Eleven mo Novembe	nths ended r. 1955	Eleven months ender November, 1956		
	Quantity	Revanue from salve	Quantity sold		
Eastern Canada	M cu.ft.	A CONTRACTOR OF THE PROPERTY O	M cu.ft.	\$	
Domestic	6,662,213	7,780,883	6,713,863	7,686	
House heating	769,989	638,756	820,850	675	
Industrial	1,933,237	1,412,683	2,224,914	1,745	
Commercial	3,126,536	3,050,073	3,051,170	2,911	
Miscellaneous	1,785	18,751	2	17	
Total	12,493,760	12,901,146	12,810,799	13,037	
Western Canada					
Domestic	2,266,068	2,798,092	2,610,058	3,085	
House heating	247,130	201,208	244,485	198	
Industrial	914,218	991,155	994,080	1,053	
Commercial	1,196,836	1,366,158	1,280,991	1,424	
Miscellaneous	35,144	72,243	652	3	
Total	4,659,396	5,428,856	5,130,266	5,765	
CANADA - Total					
Domestic	8,928,281	10,578,975	9,323,921	10,771	
House heating	1,017,119	839,964	1,065,335	874	
Industrial	2,847,455	2,403,838	3,218,994	2,799	
Commercial	4,323,372	4,416,231	4,332,161	4,336	
Miscellaneous	36,929	90,994	654	20	
Total	17,153,156	18,330,002	17,941,065	18,803	

Table 9 - Sales of Natural Cas	3			
		1955	Eleven mon November	
G. WILL THE TANK STORES SHEET HE WAS AND ADDRESS OF A DECEMBER OF A STORES OF A DECEMBER OF A DECEMB	Quantity sold	Revenue from sales	Quantity sold	Reven
Eastern Canada	M cu.ft.	*	M cu.ft.	\$
Domestic	12,204,690 3,060,864 2,334,432	19,138,936 4,050,069 3,683,099	15,782,755 4,452,474 3,135,569	22,783, 4,677, 4,455,
Miscellaneous	17,666,267	53,772 26,925,876	75,153 23,445,951	31,991.
Western Canada Domestic	25,904,486 40,269,150 17,395,896 384,570	10,472,920 5,641,813 5,084,895 62,399	29,970,046 54,449,079 19,592,011 66,324	12,328, 7,503, 5,697,
Total	83,954,102	21,22,000	104,077,450	25,545.
Domestic	38,109,176 43,330,014 19,730,328 	29,611,856 9,691,882 8,767,994 116,171	45,752,801 58,901,553 22,727,580 141,477	35,111, 12,181, 10,153,
Total	101,620,369	48,18,903	127,523,411	57.537.

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers such customers are recorded only under the heading of natural gas, but the sales figures alude the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale teries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, the shops, department stores, wholesale dealers, professional and business offices, etc.

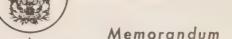
Sales figures represent sales by distributing companies to customers. Amounts and by producers are not included.

Miscellaneous sales include some free customers. The dollar values include some feited discounts, penalties, etc., and therefore bear no relationship to the quantities

OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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December, 1956

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during December, 1956, amounted to 16,662,367 rels, compared with 15,560,222 barrels in the previous month. These figures do not clude natural gasoline amounting to 90,661 barrels in December, 1956, and 88,456 barrels in previous month.

ole 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

ovince	December	November	December	Year t	o date
ovince	1955	1956	1956	1955	1956
Brunswick	960	1,912	1,614	12,548	16,627
tario	46,902	52,708	42,986	525,510	593,287
nitoba	415,397	495,503	495,844	4,145,756	5,785,810
skatchewan	1,218,570	2,486,478	2,595,867	11,317,168	21,077,371
erta	10,816,799	12,471,133	13,457,839	113,035,046	143,909,641
itish Columbia	data.	28,853	32,133	-	148,454
thwest Territories	41,582	23,635	36,084	404,219	449,409
CANADA	12,540,210	15,560,222	16,662,367	129,440,247	171,980,599

ole 2 - Production (*) of Crud	le Petroleum, by Months	1954-1956	
nth .	1954	1955	1956
		(In barrels)	
uary	8,020,988	9,960,527	13,602,381
ruary	7,617,112	9,151,131	13,539,095
ch	6,192,870	9,576,365	14,2%,631
il	5,377,799	7,629,234	11,877,634
	7,162,693	9,710,797	12,009,204
16	7,869,298	10,828,824	13,226,426
y	9,182,320	12,386,306	14,248,097
ust	9,136,216	11,865,673	16,065,041
tember	8,864,351	10,893,206	15,115,375
ober	8,720,081	12,572,281	15,778,126
ember	8,292,067	12,325,693	15,560,222
ember	9,644,550	12,540,210	16,662,367
TOTAL	% .080 .345	129,440,247	171,980,599

These figures exclude natural gasoline.

pared in the Mineral Statistics Section, Industry and Merchandising Division.

2-538-126

Table 3 - Production of Crude Petroleum in Alberta, by Fields

73 0 7 7	December	November	December	Year	to date
Field	1955	1956	1956	1955	19
				rial gallons)	
Acheson	240,135	188,248			
			233,564	2,698,527	2,579
Acheson East	4,273	4,508	4,306	58,976	53
Alhambra	9,436	13,810	14,330	37,024	154
Alliance	-		400	396	
Armisie	1,458	2,100	2,2%	22,916	24
Barons	3,320	2,303	2,298	38,980	31
Bashaw	2,252	4,228	3,710	48,294	47
Battle	10,438	8,876	8,999	116,642	108
Battle North	3,059	2,956	3,011	35,751	36
Battle South	15,261	8,433	9,674	173,705	135
Baxter Lake	2,467	2,631	2,452		
Bellshill Lake	~ 940 1			33,912	24
	_	40,297	40,960	COM	183
Bentley	700 FOR	48,921	48,789	m da/ /	260
Bonnie Glen	722,527	840,707	879,830	7,826,622	10,279
Bonnyville	2,599	1,727	1,885	37,100	27
Campbell	5,821	3,009	4,282	48,805	52
Cessford	18,937	15,923	14,446	233,007	197
Chamberlain	ota	-	_	8,158	1
Chauvin	10,678	15,406	15,297	169,227	171
Chauvin South	382	961	700	9,268	10,
Clive	28,298	21,635	22,466	227,920	283
Conrad	8,589	7,537	· · · · · · · · · · · · · · · · · · ·		
Del Bonita			7,741	104,290	95,
	2,907	2,278	2,252	31,500	27,
Dina	322	485	385	11,319	5,
Drumheller	22,562	23,944	25,348	272,370	293,
Duhamel	53,605	50,410	57,058	599,574	636,
Ellerslie	2,981	2,859	2,147	37,651	31,
Erskine	63,326	91,792	94,769	567,184	997
Ewing Lake	3,309	2,238	2,367	42,756	33,
Excelsior	83,948	82,344	82,706	1,084,643	1,004
Fairydell-Bon Accord	43,759	46,834	47,587	555,028	572,
Fenn-Big Valley	633,256	712,975	846,634	7,546,666	
Gilby	3,569	6,878			8,028,
Gilby West			6,294	50,205	71,
	2,438	13,434	13,434	46,436	83,
Glenevis	12,439	6,751	5,826	38,868	57,
Glen Park	37,216	31,212	36,435	468,426	421,
Golden Spike	319,394	287,790	346,646	3,400,517	3,941,
Hamilton Lake	11,120	9,266	10,392	128,104	123,
Harmattan-Elkton	1,201	106,362	147,461	1,201	796,
Harold Lake	584	505	409	2,906	5,
Hespero	3,334	2,116	1,769	21,300	39,
Homeglen Rimbey	43,742	37,421	42,836		
Joarcam	387,405		•	417,763	487,
Joffre	•	374,219	372,099	4,792,878	4,540,
	229,891	281,602	279,304	1,692,739	3,331,
Jumping Pound	16,850	15,901	16,868	164,238	156,
Kessler	466	790	739	10,081	7,
Keystone	dia .	**	3,970	OEs	3,
Leahurst	MCD MCD	-	483	=>	
Leduc-Woodbend	1,810,110	1,666,028	1,779,004	20,421,285	21,097,
Legal	3,804	3,846	3,587	49,247	39,
Little Smoky	6,612		5,235	95,024	67,
Lloydminster	75,219	97,066	87,597	1,221,505	1,091,
Malmo	65,397	59,960	62,004		
	07,771	779700	02,004	739,720	754,

otal natural gasoline ...

le 3 - Production of Crude Petroleum in Alberta, by Fields (Concluded) December November December Year to date id 1955 1955 1956 1956 (In barrels of 35 Imperial gallons) 720 169 inville 1,156 7,897 9,451. 3,653 3,907 3,767 48,507 44,144 1,463 1,259 1,419 12,231 15,450 30,882 30,982 34,055 389,616 Norway 360,910 rlin 5,006 4,689 4,783 49.485 Vey 56,341 3,134,272 2,032,199 3,415,801 14.850.341 bina 33,701,302 cher Creek 4,463 12,875 764 12,430 6,646 200 vost 1,345 2,403,801 2,271,019 2,414,610 28,506,532 28,182,265 water 4,946 8,921 7,437 66,475 ky Mountain House 39,573 116 175 157 308 935 roft 70,574 Albert 8,081 9,855 10,394 130,072 385 2,179 7,868 9,372 son 2,548 ing Coulee 409 216 4,041 1,832,836 175,543 172,289 192,638 2,119,498 ttler 23,097 47,195 44,373 78,276 rgeon Lake 403.598 680,566 1,962,933 106,328 235,132 260,462 rgeon Lake South 46,326 86,218 94,164 207,654 796,336 3,801 9,479 13,629 110,519 120,527 OT 184,284 2,056,439 1,776,393 159,739 152,364 ner Valley milion 678,671 31,795 73,341 65,395 207,517 nwright 7,566 6,840 6,663 87,492 82,290 t Drumheller 119,826 121,777 121,994 1,227,687 1,397,044 167,824 199,251 208,761 1,742,259 2,317,544 terose 28,063 34,865 278,507 124,312 tward Ho 23,166 telaw 622 1,454 1,175 11,770 13,666 3,804 3,804 lesden Green 4,823,992 ard Lake 340,812 470,700 499,271 3,720,011 136,959 153,351 533,189 1,000,443 63,489 er areas 143,909,641 10.816,799 13,457,839 113,035,046 Total crude oil 12,471,133 ural Gasoline 52,794 545,313 536,154 51,118 ner Valley 59,047 142,605 116,736 9,825 12,520 12,402 uc-Woodbend 6,679 56.798 57,817 6,474 6,126 ping Pound 3,752 418 29 n-Big Valley 14,876 15,429 1,382 1,636 935 143,286 13,696 118,516 12,199 nie Glen 10,107 1,360 1,360 7,205 3,732 3,473

88,456

36,417

90,661

856,544

903,721

Production of natural gas in Canada during December, 1956, amounted to 20,324,17 thousand cubic feet compared with 16,314,373 thousand cubic feet in the previous month. Toutput of natural gas in December, 1955, was 19,334,690 thousand cubic feet.

Table 4 - Production (*) of Natural Gas, by Months, 1954-1956

Month	1954	1955	195
E-SCHOOL COLON COL		(M cu. ft.)	
January	15,078,439	14,788,834	19,406
February	11,190,860	13,928,526	17,292
March	11,887,456	14,801,730	16,081
April	10,425,699	11,073,413	13,207
May	8,393,004	10,032,046	11,180
June	7,419,045	8,834,825	9,728
July	6,744,214	8,639,072	9,581
August	6,920,083	8,788,637	10,319
September	7,475,150	10,386,077	11,728
October	10,195,984	12,806,577	14,377
Nember	11,382,133	17,357,885	16,314
December	13,623,147	19,334,690	20,324
Total	120,735,214	150,772,312	169,542,

^(*) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1956

Month	New Brunswick	Ontario	Saskat- chewan	Alberta	British Columbia	Northwest Territories	CANADA
				(M cu. ft.)			
January	19,144	1,744,830	1,052,500	16,568,301	21,049	601	19,406,4
February	18,867	1,662,275	913,653	14,678,320		1,501	17,292,5
March	20,414	1,220,551	902,1.08	13,919,752	16,820	1,676	16,081,3
April	16,799	897,537	743,357	11,531,586		1,105	13,207,8
May	16,162	380,245	595,971	9,675,460	11,021	1,792	11,180,6
Ins occore	12,832	608,098	509,145	8,588,518	8,683	1,284	9,728,5
0000000	11,089	520,598	524,650	8,515,777		1,667	9,581,0
Angust	11,032	522,304	590,477	9,185,636	, -	2,083	10,319,5
September	13,672	755,657	702,896	1.0,244,724	- 7 1	2,286	11,728,6
October	14,764	1,135,000	842,168	12,365,836	16,985		14,377,3
November	16,031	1,454,366	1,035,514	13,785,717	20,247		16,314,3
December	18,428	1,802,210	1,395,258	17,073,486	32,926	1,863	20,324,1
Total	189,234	13,203,671	9,807,697	166,133,113	187,726	20,963 1	

(b) Sales of Manufactured and Natural Gas

le 6 - Sales of Manufactured Gas, December, 1955 and 1956 December, 1956 December, 1955 Number Number Revenue Revenue Quantity Quantity of cusfrem of cusfrom sold sold sales tomers sales tomers M cu.ft. M cu.ft. Eastern Canada 708,197 292,911 622,481 641,808 741,599 estic 307,074 80,736 107,850 97,672 2,735 91,580 2,558 se heating 705 201,334 159,470 698 206,051 161,127 ustrial 19,877 276,171 262,519 16,018 277,992 264,664 mercial cellaneous 1,335 1,335 ,227,163 312,185 1,204,196 1,216,059 Total 330,391 1,256,503 Western Canada 368,248 328,605 64,008 487,553 64,710 257,520 estic 48,507 38,580 273 16,201 12,852 962 se heating 4,692 135,894 112,085 108,856 115,495 lustrial 3,791 142,319 189,269 7,438 169,320 154,330 mercial 6,547 120 66 322 8 84,114 16,131 cellaneous 672,271 76,419 893,082* 663,646 557,268 Total 76,130 CANADA - Total 899,328 1,070,204 356,919 1,110,034 1,076,445 371,784 mestic 3,697 130,160 2,831 113,873 93,588 156,357 se heating 5,390 273,212 274,965 341,945 4,496 310,190 ustrial 451,788 23,456 447,312 41.8,994 418,490 mercial 26,424 17,466 84,114 cellaneous 120 66 1,657 2,097,278 1,879,705 1,928,774 388,604 1,784,431 Total 406,521 Breakdown not available due to

includes approximately 600,000 M cu.ft. of natural gas.

conversion during period.

		December, 19	55		December, 1955		
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales	
		M cu.ft.	\$		M cu.ft.		
Eastern Canada	202 072	2,060,439	2,719,888	314,704	2,170,391	2,832,13	
sticstrial	303,073 3,008	376,744	426,984	2,902	633,486	588,17	
ercial	17,518	350,257	472,562	19,284	411,102	528,06	
ellaneous	424	8,601	7,496	447	9.247	7,55	
Total	324.023	2,796,041	3,626,930	337,337	3,224,225	3,955,92	
Western Canada							
stic	144,238	5,096,614	1,777,531	159,575	4,116,279	1,548,10	
strial	553	4,992,015	695,367	5%	6,096,194	345,31	
ercial	15,432	3,244,546	885,153	16,595	2,759,104	763,43	
ellaneous	60	50,726	8,595	59	6.435	2,18	
Total	160,283	13,383,901	3,366,646	176,825	12,978,012	3,159,00	
CANADA - Total							
stic	447,311	7,157,053	4,497,419	474,279	6,286,670	4,380,23	
strial	3,561	5,368,759	1,122,351	3,498	6,729,680	3,433,41	
ercial	32,950	3,594,803	1,357,715	35,879	3,170,206	1,291,55	
ellaneous	484	59,327	16,091	506	15,682	2.7/	
Total	484,305	16,179,942	6,993,576	514,162	16,202,238	7,115,0	

Table 8 - Sales of Manufactured Gas During the Twelve Months Ended December, 1955 and 1956 Twelve months ended Twelve months ended December, 1955 December, 1956 Quantity Revenue Quantity Reven sold from sales sold M cu.ft. M cu.ft. Eastern Canada Domestic 7,304,021 8,522,482 8,394, 7,336,344 House heating 877,839 756,2 730,336 918,522 Industrial 2,134,571 1,572,153 2,430,965 1,907, Commercial 3,402,707 3,329,162 3,312,592 3,176, Miscellaneous 1,785 20.086 Total 13,720,923 14,157,649 14,253, Western Canada Domestic 2,523,588 3,126,697 3,097,611 3,453, House heating 295,637 239,788 260,686 211,6 Industrial 1,023,074 1,106,650 1,129,974 1,165,8 Commercial 1,339,155 1,579,3 1,555,427 1,450,311 Miscellaneous 35,210 72,565 84,766 19,4 5,216,664 6,101,127 Total 6,023,348 6,429,6 CANADA - Total Domestic 9,827,609 10,433,955 11,848,3 11,649,179 House heating 1,173,476 970,124 1,179,208 967,9 3,157,645 Industrial 2,678,803 3,560,939 3,072,9 Commercial 4,741,862 4,868,019 4,779,473 4,755,7 Miscellaneous 36,995 92,651 84,768 38,3 Total 18,937,587 20,258,776 20,038,343 20,683,3

	Twelve mor	nths ended		Twelve months ended		
	Quantity	Revenue	Quantity Quantity	Reven		
		from sales	sold	the same of the sa		
Eastern Canada	M cu.ft.	\$	M cu.ft.	#		
Domestic	14,265,129	21,858,824	17,953,146	25,615,		
Industrial	3,437,608	4,477,053	5,085,960	5,266,		
Commercial	2,684,689	4,155,661	3,546,671	4,984,		
Miscellaneous	74,882	61,268	84,400	81,		
Total	20,462,308	30,552,806	26,670,177	35,947		
Western Canada						
Domestic	31,001,100	12,250,451	34,086,325	13,876,		
Industrial	45,261,165	6,337,180	60,545,273	8,349,		
Commercial	20,640,442	5,970,048	22,351,115	6,461,		
Miscellaneous	435,2%	70,994	72,759	17.		
Total	97,338,003	24,628,673	117,055,472	28,704		
CANADA - Total						
Domestic	45,266,229	34,109,275	52,039,471	39,492,		
Industrial	48,698,773	10,814,233	65,631,233	13,615,		
Commercial	23,325,131	10,125,709	25,897,786	11,445,		
Miscellaneous	510,178	132,262	157,159	99.		
Total	117,800,311	55,181,479	143,725,649	64,652,		

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers such customers are recorded only under the heading of natural gas, but the sales figures lude the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale eries. commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, lor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts d by producers are not included.

Miscellaneous sales include some free customers. The dollar values include e forfeited discounts, penalties, etc., and therefore bear no relationship to the ntities shown.



OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



LIBRAS

Memorandum

1.0M-E

January, 1957

Price: \$1.50 per year, 15¢ per copy.

CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

1.3364

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during January, 1957, amounted to 16,897,009 els, compared with 16,662,367 barrels in the previous month. These figures do not ide natural gasoline amounting to 95,929 barrels in January, 1957, and 90,661 barrels in previous month.

1 - Production of Crude	Petroleum (in barrels of	35 Imperial	gallons)	
ince	January 1956	December 1956	January 1957	Year to	CHORDON SERVICIONES SECUCIONAS "TO NAMA PROPRIOR PROPRIOR SECTION."
Table And Committee (Committee of the Committee of the Co		na essantisti 1-6arcentella. Tredittalini - Minefandi e	THE WASHINGTON STREET, SECTION		CONTRACTOR SECURITION OF SECURITION SERVING SECURITION OF SECURITION SERVING SERVING SECURITION SERVING SERVIN
Brunswick	919	1,614	1,247	919	1,247
rio	42,719	42.986	53,782	42,719	53,782
toba	433,929	495,844	496,135	433,929	496,135
atchewan	1,369,575	2,595,867	2,579,227	1,369,575	2,579,227
	11,737,547	13,457,839	13,597,107	11,737,547	13,697,107
tsh Columbia	160		34,556	160	34,556
west Territories		35,084		17,532	The Printer
CANADA	13,602,381	16,562,367	16,897,009	13,602,381	16,897,000
2 - Production (*) of Cr	rude Petrole	m, by Months	, 1955-1957		
5	7	055	10	5 6	1057

VANADA occosoco 1390	002,301 10,502,301	10,097,009 13,002,301	10,077,000
2 - Production (*) of Crude	Petroleum, by Months	5, 1955-1957	
3	1955	1956	1957
The Control of the Co	entinent mystamin aalituurusid sekar myödelyidikkuidiga syjäälistyön alee kansisteksia dinyelyisi osi	(In barrels)	
ry	9,%0,527	13,602,381	16,897,009
ary	9,151,131	13,539,095	
	9,576,365	14,2%,631	
	7,629,234	11,877,634	
	9,710,797	12,009,204	
© 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10,828,824	13,226,426	
0 4 4 0 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	12,386,306	14,248,097	
	11,865,673	16,065,041	
mber	10,893,206	15,115,375	
	12,572,281	15,778,126	
ber	12,325,693	15,560,222	
ber	12,540,210	16,682,367	
TOTAL	129,440,247	171,980,599	

These figures exclude natural gascline.

red in the Mineral Statistics Section, Industry and Merchandisma Division.

538-17

- 2 -Grude Petroleum Table : - Production of Crude Petroleum in Alberta, by Fields January December January Year to date 1956 1957 1956 1956 (In barrels of 35 Imperial gallons) 289,248 233,564 289,248 2249 Acheson 224,817 4,306 Acheson East 5,087 4,265 5,087 40 9,754 9,754 13,127 Aihambra 14,330 Allance occoons occoos 2,2% 2,389 1,472 1,472 Armisie 2,616 2,298 20 Barons 2,328 2,616 Bashaw 4.534 3,710 4,650 4,534 11,059 Battle 11,059 8,999 8,179 3,678 3,011 3,065 3,678 Battle North 11,482 14,944 Battle South 14,944 9,674 dide 9 1,562 Barter Lake 1,562 2,452 2,264 Bellshill Lake 668 40,960 43,629 668 43 8 55, Beatley 48,789 55,925 818,169 879,830 Bonnie Glen 951,489 818,169 9510 1,885 Bonnyville 2,070 1,368 2,070 4,282 5,202 3,811 5,202 Cassford 17,385 14,446 12,497 17,385 Chamberlain 11,930 - 18 37 23 essential estate es 11,930 15,297 14,052 140 Chauvin South 700 545 CLAVE 25,368 22,466 24,043 25,368 Conrad 8,482 7,741 7,698 8,482 7 8 Del Bonita 2,550 2,252 2,362 2,550 Dina 604 385 331 60h Drandeller 28,280 25,348 24,333 28,280 21/20 The state | cocooooooooooooooooo 57,058 52,433 61,897 52,433 6., Ellerslie 2,147 2,989 2,989 2,511 94,769 108, 63,017 108,781 63,017 Eving Lake 3,226 2,367 2,554 3,226 95,273 83,499 83,5 82,706 95,273 Fairydell-Bon Accord 49,988 47,587 50,638 49,988 50,6 Fenn-Big Valley 684,989 846,634 836,703 684,989 836 , Gilby 9,713 19,728 19,876 1.9,8 9,713 Gilby West 5,789 6,581 6,581 5,826 Glen Park 34,630 37,695 36,435 37,695 Jun 8 Golden Spike 381,690 346,646 321,586 381,690 Ramilton Lake 12,033 10,392 9,411 12,033 9,1 Harmattan-Elkton 3,887 150,622 136,200 3,887 135 94 Harold Lake 424 154 409 1,24 heapers ocacasassossassass 3,336 1,769 2,758 2, 3,336 Homeglen Rimbey 42,136 42,836 45,171 42,136 45 ,1 376,847 372,099 370,424 376,847 370,4 247,776 279,304 247,776 270 01 270,405 Complete Pound 15,799 15,799 19,8 16,868 19,809 Kessler 739 797 483 483 MATATORE OUROCOCOCOCOCOCOCO 14,834 17,927 177 5 483 Leduc-Woodbend 1,779,004 1,893,404 1,750,663 1,750,6 1,893,404 3,552

3,552

6,795

84,745

63,205

3,587

5,235

87,597

62,004

3,951

5,504

85,674

61,757

6,795

85 06

6.0

84,745

63,205

Legal

Little Smcky

Lloydminster

3 - Production of Oracle Petroleum in Alberta, by Fields (Concluded)

3 - Production of Orude	retroleum in	1 Alberta, by	Fields (Conclu	ided)		
	January	December	January	Year t	to date	
	1956	1.956	January 1957	1956	1957	
granding 63 4 mark (\$2.2) 63 p. 1,600 r., d., c, 7 3 year 3 Call 1974/F was reference resident facilities		(In barrels	of 35 Imperial	gallons)	TO THE PARTY OF TH	
ville occessoroussesses		4,063	4,521	2,865	4,621	
018000,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		3,653	3,610	3,761	3,510	
000000000000000000000000000000000000000		1,419	918	1,374	918	
orvay		34,055	32,126	33,202	32,126	
\$ 5 C C C C C C C C C C C C C C C C C C					**	
7 0000000000000000000000000000000000000		4,689	4,938	5,587	4, 938	
		3,419,527	3,565,264	2,389,423	3,555,264	
er Creek		6 50	GGS7 ²	quo	an.	
955 000000000000000000000		=	400	cato	Cash	
St		0 13: (30	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 m	0.00% 003	
ter sonessessesses		2,414,610	2,385,371	2,553,316	2,385,371	
Mountain House		8 051	8,287	4,664	8,287	
		157	175	6 016	175	
lbert		10,394	11,098	8,917	11,098	
		2,179	1,522	814	1,522	
		03/	000	701	000	
g Coulee		216	223	784	223	
ler		192,638	190,844	171,740	190,844	
eon Lake		47,195	45,414	19,968	45,414	
on Lake South		260,462	259,469	100,019	259,469	
9 70000000000000000000	51,910	94,154	78,385	51,910	78,385	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,697	13,629	12,346	3,697	12,345	
r Valley	171,798	152,364	148,443	171,798	148,143	
lion on o o o o o o o o o o o o o o	-	CINC	olio	860	=	
right	38,476	65,395	87,774	38,476	87,774	
004000000000000000000000000000000000000	7,459	6,840	6,093	7,459	6,093	
Drumheller		121,994	120,150	116,213	120,150	
rose		208,761	235,398	198,992	235,398	
ard Ho		36,320	33,006	22,237	33,006	
law coccessos		_		1800	CD	
mud occose e e e e e e e e e e e e e		1,175	1,120	1,164	1,120	
sdan Graen		13,535	18,054	9-0-4	18,054	
	- 4 - 4 1 - 1	499,271	539,201	365,341	539,201	
d Lake	e ee c . e4	325 500	175,539	57,148	175,539	
GESSE SERVEYSONS SONO SONO	~ () Line C	SECTION STATEMENT AND SECTION SECTION ASSESSMENT OF THE SECTION OF		Contract Contract		
Total crude oil	11,737,547	13,457,839	13,697,107	11,737,547	13,691,107	
			CAST TRANSPORT TO STATE OF THE			
al Gasoline						
	1,187	1,636	1,512	1,187	1,512	
e Glen	. 9,716	12,199	14,486	9,716	14,486	
000000000000000000000000000000000000000		12,520	10,683	10,821	10,683	
Big Valley		CEED	-	12	CORN.	
ng Pound occasions	d di morano	6,679	7,294	6,177	7,294	
000000000000000000000000000000000000000	650	1,360	2,079	600	2,079	
ter occusions	603	3,473	3,777	esto	3,777	
Valley	53,462	52,794	56,098	53,462	56,098	
	40	00 //3	05 000	da ame	06 000	
al natural gasoline	81,375	90,661	95,929	81,375	95,929	

Production of natural gas in Canada during January, 1957, amounted to 21,598,127 means cubic feet compared with 20,324,171 thousand cubic feet in the previous month. It is natural gas in January, 1956, was 19,406,425 thousand cubic feet.

1 - 1 - Production (*) of Natural Gas, by Months, 1955-1957

Month 1956 195 1955 (M cu. ft.) 14,788,834 19,406,425 22,598, January 17,292,557 13,928,526 March 14,801,730 16,081,321 April 11,073,413 13,207,841 10,032,046 11,180,651 June occossossossos 8,834,825 9,728,560 8,639,072 7,581,020 August 8,788,637 10,319,555

10,386,077

12,806,577

17,357,885

19,334,690

150,772,312

11,728,670

14,377,360

16,314,373

20,324,171

169,542,504

TOTAL

September

Cetober

November

December

Tails j - Production of Natural Gas, by Provinces, 1957 New Saskat-British Northwest Marth Ontario CANAD Alberta Brunswick chewan Columbia Territories (M cu. ft.) January 13,593 2,012,897 1,568,166 18,960,834 2,574 22,598, 30,023

^(*) Does not include waste gas burned in the field.

(b) Sales of Manufactured and Natural Gas

6 - Sales of Manufactured Gas, Janu	narv	Janu	3	Gas	ired	ac	anuf	M	OF	83	Sal	ctes	6	
-------------------------------------	------	------	---	-----	------	----	------	---	----	----	-----	------	---	--

		1956			1957	
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales
*** - /8 Jan 3 days - bassas		M cu.ft.	\$		M cu.ft.	*
estic (including house	373,377	1,161,775	1,247,621	321,554		1,024,524
istrial	4,527 26,345	295,528 474,099	260,691 474,521	1,017	243,742 392,318	185,469
ellaneous	116	56	2,012	110	62	and the state of
Total	404,365	1,931,458	1,984,845	344,825	1,584,036	1,590,070

e 7 - Provincial Breakdown of Sales of Manufactured Gas, January, 1957

'S 1 TYDATHOTOT DI GOVOTOMI OI	c partop of radiation and or parto	CALL MALE Y O	THE THE DESCRIPTION OF THE PARTY OF THE PART
	Domestic (including house heating)	Industrial	Commerstal
	(M	cu.ft.)	CONCURRENCE THAT CHICAGO AND
ric	595,753 295,391 56,770	41,957 183,320 18,465	254,005 86,092 52,271
Canada total	947,914	243,742	392,225

e 3 - Sales of Natural Gas, January

	h.,	1956			1957	
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales
		M cu.ft.	. \$		M cu.ft.	\$
stic (including house						
nating)	449,859	8,334,443	5,314,508	529,088	8,825,641	6,220,868
strial	3,615		1,122,476	3,348	6,866,701	1,461,198
iercial	33,229	4,004,018	1,548,790	38,655	4,175,261	
ellaneous	479		13,826	551		
Total	487,182	17,918,150	7,999,600	571,642	19,923,681	9,420,815

6 9 - Provincial Breakdown of Sales of Natural Gas, January, 1957

	Domestic (including house heating)	Industrial	Commercial
	(M cu	.ft.)	
ric and Atlantic Provinces atchewan and Alberta ish Columbia	3,087,551 5,398,375 339,715	640,877 6,198,357 27,467	544,903 3,526,685 100,592
Canada total	8,825,641	6,866,701	Legal It gills

Explanatory Notes re Gas Sales

Some sustomers are served with mixed manufactured and natural gas. The name of such sustomers are recorded only under the heading of natural gas, but the sale figures include the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, whole sale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, tailor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amount used by producers are not included.

Miscellaneous sales include some free customers. The dollar values include the include include the first tended discounts, penalties, etc., and therefore bear no relationship to the quantities shown.

LIST OF GAS DISTRIBUTORS

MANUFACTURED GAS

Name

Address

City Gas & Electric Corp. Ltd. y of Sherbrooke Gas & Electricity Dept. bec Hydro Electric Commission bec Power Co. (Gas Division) ckville Public Utilities at Northern Gas Co. Ltd. lph Board of Light & Heat Commission lic Utilities Commission chener Public Utilities Commission erprovincial Utilities Ltd. erborough Utilities Commission ted Gas & Fuel Co. of Hamilton, Ltd. ted Suburban Gas Co. Ltd. nipeg & Central Gas. Co. and Natural Gas Co. Ltd. toria Gas Co. Ltd.

Three Rivers, Quebec Sherbrooke, Quebec 107 Craig St. W., Montreal, Quebec 229 St. Joseph St., Quebec, Quebec Brockville, Ontario Sault Ste. Marie, Ontario Guelph, Ontario Kingston, Ontario Kitchener, Ontario 384 Bank St., Ottawa, Ontario Peterborough, Ontario 141 Park St. N., Hamilton, Ontario 141 Park St. N., Hamilton, Ontario 265 Notre Dame Ave., Winnipeg, Manitoba 607 Baker St., Nelson, British Columbia 512 Pembroke St., Victoria, British Columbia

NATURAL GAS

Consumers Gas Co. of Toronto Central Pipe Line Co. Ltd. y Gas Co. of London inion Natural Gas Co. Ltd. Grimsby Natural Gas Co. Ltd. Norotto Gas Co. Ltd. vincial Gas Co. Ltd. on Gas Co. of Canada Ltd. ted Suburban Gas Co. Ltd. Lloydminster Gas Co. Ltd. catchewan Power Corporation by Gas Supply Co. Ltd. a of Bow Island adian Western Natural Gas Co. Ltd. udian Western Power & Fuel Co. Ltd. o'n of the City of Medicine Hat ilson Natural Gas Co. Ltd. thwestern Utilities Ltd. Valley Gas Co. Ltd. iwright Gas Co. Ltd. thland Utilities Ltd. and Gas & Oil Co. Ltd. it Northern Gas Utilities Ltd. Western Industrial Gas Ltd. a Alberta Pipeline Ltd.

ish Columbia Electric Co. Ltd.

icton Electricity & Gas Co. Ltd.

700 Main St., Moncton, New Brunswick 19 Toronto St., Toronto, Ontario 62 King St. W., Chatham, Ontario 215 Dundas St., London, Ontario 518 Jackson Building, Buffalo, N.Y., U.S.A. Grimsby, Ontario Norwich, Ontario 24 Jarvis St., Fort Erie N., Ontario Chatham, Ontario 141 Park St. N., Hamilton, Ontario Lloydminster, Saskatchewan 1739 Cornwall St., Regina, Saskatchewan Unity, Saskatchewan Bow Island, Alberta 140 - 6th Ave. W., Calgary, Alberta Redcliff, Alberta Medicine Hat, Alberta Turner Valley, Alberta 10124 - 104th St., Edmonton, Alberta P.O. Box 329, Turner Valley, Alberta 36 Dominion Bank Chambers, Edmonton, Alberta 10042 - 109th St., Edmonton, Alberta 35 Dominion Bank Chambers, Edmonton, Alberta 9924 - 63rd Ave., Edmonton, Alberta 10167 - 99th St., Edmonton, Alberta R.R. 2, St. Albert, Alberta 970 Burrard St., Vancouver, British Columbia



OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Con



Memorandum

.9-No.2

February, 1957

Price: \$1.50 per year, 15¢ per copy.

CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during February, 1957, amounted to 14,787,532 rels, compared with 16,897,009 barrels in the previous month. These figures do not lude natural gasoline amounting to 82,337 barrels in February, 1957, and 95,929 barrels in previous month.

le 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

	0.00	The state of the s	7	NAME OF TAKE	
vince	February	January	February	Year to	o date
- 23.00	1956	1957	1957	1956	1957
Brunswick	860	1,247	1,588	1,779	2,835
ario	44,504	53,782	49,761	87,223	103,543
itoba	429,736	496,135	462,807	863,665	958,942
katchewan	1,310,955	2,579,227	2,496,991	2,680,530	5,076,218
erta	11,708,273	13,697,107	11,6%,902	23,445,820	25,394,009
tish Columbia	=	34,556	35,426	160	69,982
thwest Territories	44,767	34,955	44,057	62,299	79,012
CANADA	13,539,095	16,897,009	14,787,532	27,141,476	31,684,541

Le 2 - Production (*) of Crude Petroleum, by Months, 1955-1957

Le 2 - Froduction (") of Grude	retroieum, by Months,	1922-1927	
th	1955	1956	1957
		(In barrels)	
nary	9,%0,527 9,151,131	13,602,3 81 13,539,095	16,897,009 14,787,532
tal two months	19,111,658	27,141,476	31,684,541
h	9,576,365 7,629,234 9,710,797	14,2%,631 · 11,877,634 12,009,204	
* • • • • • • • • • • • • • • • • • • •	10,828,824 12,386,306	13,226,426 14,248,097	
tember	11,865,673 10,893,206 12,572,281	16,065,041 15,115,375 15,778,126	
mber	12,325,693 12,540,210	15,560,222 16,662,367	
TOTAL	129,440,247	171,980,599	

These figures exclude natural gasoline.

pared in the Mineral Statistics Section, Industry and Merchandising Division.

-538-27

Table 3 - Production of Crude Petroleum in Alberta, by Fields

Field	February		February	Year	
	1956		1957	1956	19
		(In barrels	of 35 Imperial	gallons)	
Acheson	265,229	224,817	196,410	554,477	421
Acheson East	5,281	4,265	5,021	10,368	
Alhambra	9,939	13,127	12,252	19,693	25
Alliance		-	-	c=	
Armisie	1,397	2,389	2,292	2,869	
Barons	3,079	2,328	2,136	5,695	1
Bashaw	3,844	4,650	4,361	8,378	9
Battle	9,482	8,179	7,438	20,541	1
Battle North	3,138	3,065	2,674	6,816	
Battle South	12,366	11,482	10,001	27,310	2:
Baxter Lake	1,781	2,264	1,759	3,343	
Bellshill Lake	1,426	43,629	38,884	2,094	8:
Bentley	-	55,925	50,857	com	106
Bonnie Glen	844,229	951,489	756,188	1,662,398	1,707
Bonnyville	1,939	1,368	1,383	4,009	
Campbell	4,603	3,811	3,368	9,805	7
Cessford	16,908	12,497	11,660	34,293	21
Chamberlain	0/0	OMP	•	-	
Chauvin	13,354	14,052	11,905	25,284	25
Chauvin South	623	545	_	623	
Clive	24,499	24,043	22,538	49,867	46
Conrad	7,743	7,698	6,931	16,225	14
Del Bonita	2,135	2,362	2,057	4,793	1
Dina	360	331	366	964	
Drumheller	23,524	24,333	22,051	51,804	46
Duhamel	58,927	61,897	51,871	111,360	113
Ellerslie	1,500	2,511	2,235	4,489	1
Erskine	64,420	108,781	94,794	127,437	203
Ewing Lake	2,846	2,554	2,414	6,072	4
Excelsior	84,309	83,499	71,226	179,582	154
Fairydell-Bon Accord	45,157	50,638	43,015	95,145	93
Fenn-Big Valley	614,896	836,703	686,222	1,299,885	1,522
Gilby	6,354	19,876	19,237	16,067	39
Glenevis	5,521	5,789	1,626	12,102	
Hen Park	37,983	34,630	31,424	75,678	66
Gelden Spike	374,441	321,586	264,914	756,131	586
Hamilton Lake	9,588	9,411	9,749	21,621	19
Harmattan-Elkton	11,058	136,200	132,649	14,945	268
arold Lake	450	154	82	874	
espero	4,165	2,758	5,532	7,501	8
Homeglen Rimbey	38,533	45,171	41,357	80,669	86
Joarcam	358,659	370,424	332,604	735,506	703
offre	252,238	270,405	250,993	500,014	521
Jumping Pound	16,081	19,809	17,279	31,880	37
lessler	126	797	550	609	
leystone	-	17,927	20,204	628	38
Jeahurst	3 605 161	1 8/6 //6	9 806 565	-	
educ-Woodbend	1,825,464	1,750,663	1,536,969	3,718,868	3,287
egal	2,764	3,951	3,601	6,316	7
2 4 4 3 - C 23					
Little Smcky	6,306 85,225	5,504 85,674	4,665 7 7,684	13,101	10 163

le 3 - Production of Crude Petroleum in Alberta, by Fields (Concluded)

February January February

	E - bases - and	7	13 .	aca)	
lå	February 1956	January		Year 1	to date
	1930		1957	1956 rial gallons	1957
	erde a ta				,
MO	57,342	61,757	54,680	120,547	116,437
inville	4,332	4,621	3,462	7,197	8,083
80	4,159	3,610	3,285	7,920	6,895
is	1,096	918	1,227	2,470	2,145
Norway	32,097	32,126	30,221	65,299	62,347
rey	4,275	4,938	3,815	9,862	8,753
bina	2,603,263	3,565,264	3,073,951	4,992,686	6,639,215
cher Creek	000	one.	-	600	79
ncess	-	-	CERO	•	-
rost	900	en	adte	6030	CONTO
ater	2,481,911	2,385,371	1,987,209	5,035,227	4,372,580
cy Mountain House	4,615	8,287	7,278	9,279	15,565
roft		175	167	-	342
Albert	12,526	11,098	11,532	21,443	
son	1,076	1,522	494	1,890	
	180	-	47.7	-	-
ing Coules	192	223	68	976	291
ttler	160,268	190,844	157,242	332,008	348,086
geon Lake	26,458	45,414	40,917	46,426	86,331
geon Lake South	123,119	259,469	221,375	223,138	480,844
ire	65,959	78,385	85,414	117,869	163,799
7 0000000000000000000000000000000000000	3,372	12,346	11,239	7,069	23,585
mer Valley	157,306	148,443	131,080	329,104	279,523
ilion	-> · y> 00		-	2~/9104	~!/9/2/
wright	40,489	87,774	70,534	78,965	158,308
16	6,776	6,093	5,969	14,235	12,062
Drumheller	85,992	120,150	112,121	202,205	232,271
erose	200,956	235,398	195,769	399,948	431,167
ward Ho	19,783	33,006	30,169	42,020	63,175
elaw	17,9100	77,000	70,209	42,020	0) 91/7
emud	1,299	1,120	837	2 162	1 050
esden Green	上 9 ペプラ	18,054	18,355	2,463	1,957
rd Lake	385,695			757 026	36,409
r areas	60,027	539,201	43.3,960	751,036	953,161
			149,104	117,067	324,643
Total crude oil	11,708,273	13,697,107	11,6%,902	23,445,820	25,394,009
ral Gasoline					
son	975	1,512	1,246	2,162	2,758
ie Glen	9,499	14,486	12,257	19,215	26,743
n	9,973	10,683	10,2%	20,794	20,979
-Big Valley	93	039	-	105	-
ing Pound	4,944	7,294	5,784	11,121	13,078
8	ec ec	2,079	1,851	60	3,930
ater	60	3,777	3,108	ome	6,885
er Valley	50,885	56,098	47,795	104,347	103,893
tal natural gasoline	76,369	95,929	82,337	157,744	178,266

Production of natural gas in Canada during February, 1957, amounted to 20,478,19 thousand cubic feet compared with 22,598,187 thousand cubic feet in the previous month. Toutput of natural gas in February, 1956, was 17,292,557 thousand cubic feet.

Month	1955	1956	1 9 5
	it mensional dipercana denga dipercana dan arapi dan dipercana di ang dipercana di ang dipercana denga dipercan	(M cu. ft.)	
January	14,788,834	19,406,425	22,598
February	13,928,526	17,292,557	20,478
Total two months	28,717,360	36,698,982	43.076
March	14,801,730	16,081,321	
April	11,073,413	13,207,841	
May	10,032,046	11,180,651	
June	8,834,825	9,728,560	
July	8,639,072	9,581,020	
August	8,788,637	10,319,555	
September	10,386,077	11,728,670	
October	12,806,577	14,377,360	
November	17,357,885	16,314,373	
December	19,334,690	20,324,171	
TOTAL	150,772,312	169,542,504	

^(*) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1957 British New Saskat-Northwest Month Alberta CANAL Ontario Brunswick Columbia Territories chewan (M cu. ft.) 2,012,897 18,960,834 22,598, January 23,693 1,568,166 30,023 2,574 February 19,357 1,854,355 2,270,048 16,277,738 54,500 2,198 20,478, Total two menths 43,050 3,867,252 3,838,214 35,238,572 84,523 4,772 43,076,

(b) Sales of Manufactured and Natural Gas

. 4	6 =	Sales	of	Manufact	ured	Gas.	February

		1956			1957	
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales
estic (including house		M cu.ft.	*		M cu.ft.	\$
· ·	-1. 1-0					
eating)	364,638	1,100,987	1,202,656	312,369	894,277	967,393
istrial	4,515	299,105	271,050	1,013	211,870	175,518
nercial	26,348	427 , 174	428,572	19,221	365,250	362,594
cellaneous	117	66	2,199	108	57	2,291
Total	395,618	1,827,332	1,904,477	332,711	1,471,454	1,507,796

Le 7 - Provincial Breakdown of Sales of Manufactured Gas, February, 1957

	Domestic (including house heating)	Industrial	Commercial
	(M CU	oft.)	
rio	591,522 253,788 48,%7	42,340 149,530 20,000	225,765 79,372 60,113
Canada total	894,277	211,870	365,250

e 8 - Sales of Manufactured Gas, Two Months Ended February

Canada total

	1.9	5 6	1 9	5 7
	Quantity	Revenue	Quantity	Revenue
	sold	from sales	sold	from sales
	M cu.ft.	\$	M cu.ft.	\$
stic (including house				
ating)	2,262,762	2,450,277	1,842,191	1,991,977
ıstrial	594,633	531,741	455,612	360,987
ercial	901,273	903,093	757,568	741,327
:eilaneous	122	4,211	119	4,401
Total	3,758,790	3,889,322	3,055,490	3,098,692

e 9 - Provincial Breakdown of Sa	les of Manufactured Gas, Tw	o Months Ended	e bruary 1957
	Domestic (including house heating)	Industrial	Commercial
Contract Con	(M c	u.ft.)	
)90	1,187,275	84,297	479,770
TIO	549,179	332,850	165,464
tobe and British Columbia	105 727	38.465	112.334

1,842,191

455,612

757,568

Table 10 - Sales of	Natura	Gas.	rebruary
---------------------	--------	------	----------

		1956			1957	
	Number of cus- tomers	sold	Revenue from sales	Number of cus- tomers	Quantity sold	Rever fro
		M cu.ft.	\$		M cu.ft.	\$
Domestic (including house						
heating)	449,947	7,605,885	5,098,025	530,893	9,349,155	6,541,
Industrial	3,664	5,358,023	1,098,583	3,370	6,460,318	1,465
Commercial	33,598	3,670,155	1,470,179	39,044	4,264,263	1,798
Miscellaneous	457	14,399	13,706	494	53,142	36
Tokka eeeooooo	487,766	16,648,462	7,680,493	573,801.	20,126,878	9,841

Table 11 - Provincial	Breakdown	of Sales	of Natural	Gas	February	1957
	THE RESIDENCE OF THE PARTY OF T	Company of the Party of the Par	THE RESERVE OF THE PARTY OF THE	William Charles	A CONTRACTOR OF THE PERSON NAMED OF THE PERSON	the same of the same

CO WALL LEADING THE CONTROL OF THE C			
	Domestic (including house heating)	Industrial	Commerc
	, s.	cu. ft.)	
Ontario and Atlantic Provinces Saskatchewan and Alberta British Columbia	3,252,508 5,797,951 298,696	691,471 5,743,004 25,843	573; 3,595; 94;
Canada total	9,349,155	6,460,318	4,264,

Table 12 - Sales of Natural Gas, Two Months Ended February

	1 0	5 6	1 0	5 7
	Quantity	Revenue	Quantity	Reve
Domestic (including house	M cu.ft.	from sales	M cu.ft.	from s
heating)	15,940,328	10,412,533	18,174,7%	12,762
Commercial	10,899,559	2,221,059 3,018,969	13,327,019 8,439,52 4	2,928 3,509
Miscellansous	52,552 34,566,612	27,532 15,680,093	109,220	19,272

Table 13 - Provincial Breakdown of Sales of Natural Cas. Two Months Ended February, 1957

	Domestic (including house heating)	Industrial	Commerc
	(2)	M c2. ft.)	
Ontario and Atlantic Provinces Saskatchewan and Alberta British Columbia	6,340,059 11,196,326 638,411	1,332,348 11,941,361 53,310	1,118, 7,123, 198,
Canada total	18,174,796	13,327,019	8,439,

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The numbers such customers are recorded only under the heading of natural gas, but the sales figures and the estimated quantities and values of each kind of gas under the proper headings.

Industrial customers include manufacturers, foundries, machine shops, wholesale ries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, or shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts by producers are not included.

Miscellaneous sales include some free customers. The dollar values include forfeited discounts, penalties, etc., and therefore bear no relationship to the utities shows.



OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

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March, 1957

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CRUDE PETROLEUM, NATURAL CAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during March, 1957, amounted to 15,959,616 rels, compared with 14,787,532 barrels in the previous month. These figures do not lude natural gasoline amounting to 88,420 barrels in March, 1957, and 82,337 barrels in previous month.

le 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

vince	March 1956	February 1957	March 1957	Year to 1 9 5 6	
Brunswick	1,018 47,906 491,950 1,375,707 12,334,648 101 45,301	1,588 49,761 462,807 2,4%,991 11,6%,902 35,426 44,057	1,926 51,098 518,737 2,871,095 12,431,564 34,015 51,181	2,797 135,129 1,355,615 4,056,237 35,780,468 261 107,600	4,761 154,641 1,477,679 7,947,313 37,825,773 103,997 130,193
CANADA	14,2%,631	14,787,532	15,959,616	41,438,107	47,644,157

le 2 - Production (*) of Crude Petroleum, by Months, 1955-1957

TO STATE OF STATE OF STATE	your ore wind by the training of	-127 -121	
th	1955	2956	2957
		(In barrels)	one communication of the state
12Ty	9,960,527	13,602,381	16,897,009
ruary	9,151,131	13,539,095	14,787,532
n coecooooooooo	9,576,365	14,2%,631	15,959,616
otal three months	28,688,023	41,438,107	47,544,75
	7,629,234	- 11,877,634	
	9,710,797	12,009,204	
	10,828,824	13,226,426	
	12,386,306	14,248,097	
ist	11,865,673	16,065,041	
tember	10,893,206	15,115,375	
ber	12,572,281	15,778,126	
mber	12,325,693	15,560,222	
mber	12,540,210	16,662,367	
ΤΟΤΑ Ι.	120 110 217	171.980.599	

These figures exclude natural gasoline.

pered in the Mineral Statistics Section, Industry and Merchandising Division.

-538-37

Table 3 - Production of Crude Petroleum in Alberta, by Fields

F1613		February 1957		Year	
A B A. H. H. F. P. M.C. WI. A R. P. C.M.C. MILLIEU W HINGTON, CASPACITUS CONTROL CONTR	47 <i>J</i> J		Ls of 35 Imper		
Acheson	224,920	196,410	202,409		
	· ·			779,397	
Acheson East	5,300	5,021	6,030	15,668]
Alhambra	13,945	12,252	13,381	33,638	3
Illiance	3 23 4	an dida		ou.	
rmisie o o o co o o o o o o o o o o o o o o o	1,513	2,292	2,280	4,382	
arons	2,738	2,136	2,531	8,433	
Bashaw	4,585	4,361	4,359	12,963	1
1271 8 00000000000000000000000000000000000	9,962	7,438	7,714	30,503	6 ³
Battle North	3,296	2,674	2,711	10,112	
Battle South	13,316	10,001	10,223	40,626	3
Baxter Lake	1,221	1,759	2,268	4,564	_
Collshill Lake	2,874	38,884	42,919	4,968	12
Bentley	2,606	50,857	53,707	2,606	16
Cario Gian occosiono	845,797	756,188	809,082	2,508,195	2,53
onnyville	2,701	1,383	1,084	6,710	292-
Amber	5,174	3,368	4,030	14,979	£
	17,055	11,660	11,907		
hamberlain	11,000	TT 9000	11,907	51,348	
parvin					,
	12,820	11,905	13,561	38,104	
hauvin South	1,923	00 500	-672	2,546	
9 0000000000000000000000000000000000000	27,237	22,538	23,644	77,104	1
	8,523	6,931	7,512	24,748	
al Billita occosonomonos	2,709	2,170	2,598	7,502	
	301	366	379	1,265	
	24,112	22,051	26,715	75,916	\$
Mara? nonennonennenne	61,899	51,871	50,914	173,259	10
LETSILE ecosoneosooosooo	3,863	2,235	2,425	8,352	
rsking overcososososos	73,252	94,794	105,608	200,689	31
ang lake occoroocoo	3,309	2,414	2,513	9,381	87
welst or accommon relations	93,781	71,226	73,096	273,363	2
airydell-Bon Accord	50,245	43,015	43,258	145,390	7
enn-Big Valley	728,923	686,222	705,454	2,028,808	2,2
	12,569	19,237	24,546	28,636	R g R
					Ç
en Park occosososos	3,445	1,626	1,920	15,547	
	41,022	31,424	32,056	116,700	o de
olden Spike	383,000	264,914	305,624	1,139,131	8
milton lake	10,130	9,749	11,050	31,751	
Tag tag Elkton occooocoo	15,173	132,649	152,211	30,118	4
rold Lake	438	82	104	1,312	
Spero	3,820	5,532	2,195	11,321	, Ĵ
meglen Rimbey	44,251	41,357	44,017	124,920	1
Parcam	380,495	332,604	367,345	1,116,001	1,07
\$ & £ & 9 c + 6 c 9 n n c c 9 0 0 0 0 0 0 0 0 0 0 0 0 0	281,351	250,993	276,427	781,365	796
unping Pound	17,334	17,279	17,902	49,214	R
3316T 000000000000000000000000000000000000	-	550	699	609	,*
ys one occorrection	quo	20,204	27,084	007	ϵ
ahurst	100	~ y~ ~~	~ , , , ,	100	
educ-Woodbend	1,863,494	1,536,969	1,649,023	5,582,362	1 03
TA. O GALLETTE CONTRACTOR	2,462	3,601			4,93
Smiley corrections	6,858	· ·	3,380	8,778	2
		4,665	5,103	19,959]
loydminster	88,258	77,684	84,090	258,228	21

Aster

ner Valley

otal natural gasoline

ole 3 - Production of Crude Petroleum in Alberta, by Fields (Concluded) March February March Year to date ald 1956 1957 1957 1956 (In barrels of 35 Imperial gallons) 69,293 54,680 61,171 189,840 177,608 inville 3,299 3,462 3.427 10.496 11,510 3,285 4,345 3,470 12,265 10,365 1,128 1,227 3,598 1,076 3,221 Norway 33,049 30,221 30,005 98,348 92.35.2 3,815 ivey 4,341 4,789 14,203 = 3 542 3,077,944 2,803,815 ibina 7,796,501 3,379,431 10,023,951 cher Creek VOSt oseeoooooooooooo 2,574,660 1,987,209 1,985,624 7,609,887 6,358,204 ky Mountain House 7,278 5,326 6,209 14,605 21,774 167 reft 291 162 291 504 Albert 13,065 11,532 9,600 34,508 32,230 1,333 2,809 ISOT 494 793 3,223 TO ing Cculee 21 68 481 997 185.173 ttler 157.242 517.181 179.655 527,741 rgeon Lake 37,882 40,917 43,132 84.308 129,463 rgeon Lake South 148,823 221,375 240,381 371,961 721,225 60,215 85,414 77,846 178,084 241,645 12,604 3,580 11,239 10,649 36,189 er 419,377 ner Valley 131,080 154,520 139,854 483,624 milion nwright 44,027 70,534 68,257 122,992 226,565 6,701 5,969 6,183 20,936 18,245 t Drumheller 115,115 100,758 112,121 302,963 347,386 606,156 terose 206,208 195,769 166,624 597,791 30,169 64,296 tward Ho 22,276 29,531 92.706 telaw temud 1,129 837 1,055 3,012 lesden Green 18,355 19,104 55,513 386,428 1,373,592 ard Lake 413,960 1,137,464 420,433 58,862 144,998 187,136 175,929 506,344 er areas 11,696,902 35,780,468 37.825.573 Total crude oil 12,334,648 12,431,564 ural Gasoline 1,211 1,246 1.234 3,373 3,992 BSON 12,257 41,100 14,364 29,381 nie Glen 10,166 32,063 10,296 11,084 32,941 12,147 313 418 n-Big Valley 19,375 ping Pound 6,571 5,784 6,297 17.692 1,851 7,343 15 3,413

3,108

47,795

82,337

46,979

77,387

3,359

151,326

235,131

48,669

88,420

10,244

152,562

266,686

Production of natural gas in Canada during March, 1957, amounted to 18,200,519 thousand cubic feet compared with 19,478,196 thousand cubic feet in the previous month. The cutput of natural gas in March, 1956, was 16,081,321 thousand cubic feet.

Table 4 -	Production	(平)	of	Natural	Gas.	by	Months.	1955-1957
-----------	------------	-----	----	---------	------	----	---------	-----------

Month	1955	2956	195
A SECTION AND A SECTION OF THE PROPERTY OF T		(M cu. ft.)	
January	14,788,834	19,406,425	22,598,
February	13,928,526	17,292,557	19,478,1
orsossssssssssssssssssssssssssssssssss	14,801,730	16,081,321	18,200,5
Total three months	43,519,090	52,780,303	60,276,5
April	11,073,413	13,207,841	
May occorrences es es es es es es	10,032,046	11,180,651	
Jame	8,834,825	9,728,560	
July	8,639,072	9,581,020	
August	8,788,637	10,319,555	
September	10,3%,077	11,728,670	
October	12,806,577	14,377,360	
November	17,357,885	16,314,373	
December	19,334,690	20,324,171	
TOTAL	150,772,312	169,542,504	
(*) Dies not include waste gas bur	med in the field.	(x) Revised.	

Table 5 - Production of Natural Gas, by Provinces, 1957

ORIGINAL MARKET STREET, STREET	0 02 011 02 216	A COURT COLL COLL CO	CA STOATIVE	000 2771			
Month	New Brunswick	Ontario	Saskat- chewan	Alberta	British Columbia	Northwest Territories	CANADA
				(M cu. ft.)			
January February March	19,357	1,854,355	1,270,048	18,960,834 16,277,738 15,189,002	30,023 54,500 48,997	2,574 2,198 2,209	22,598,18 19,478,19 18,200,5
Total three months	62,933	5,589,477	4,056,417	50,427,574	133,520	6,981	60,276,90
(x) Revised.			<u> </u>				

(b) Sales of Manufactured and Natural Gas

7		6	600	Sal	05	20	Manuf	actur	md.	Gas.	March
-	0	~		Service Columbia	00	~ Jan	A DESTRUCTION	AP (2) 13 (MT)	4	CH CP 23 0	and the second

		1956			1957	
•	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales
_		M cu.ft.	\$		M cu.ft.	\$
mestic (including house						
mating)	372,184	1,075,171	1,176,058	317,990	833,512	917,790
ustrial	4,533	310,960	276,353	1,053	221,631	184,330
mercial	26,285	448,686	448,658	22,072	367,782	365,325
cellaneous	120	59	2,252	105	57	2,146
Total	403,122	1,834,876	1,903,321	341,220	1,422,982	1,469,591

de 7 - Provincial Breakdown of Sales of Manufactured Gas, March, 1957

		THE RESERVE THE PARTY OF THE PA	
	Domestic (including house heating)	Industrial	Commercial
	(M c)	loft.)	
bec accessosses	546,115	43,551	248,785
ario	244,353	154,257	70,067
itoba and British Columbia	43,044	23,823	48,930
Canada total	833,512	221,631	367,782

le 8 - Sales of Manufactured Gas, Three Months Ended March

	1 9	5 6	19	5 7
	Quantity sold	Revenue from sales	Quantity sold	Revenue from sales
estic (including house	M cu.ft.	\$	M cu.ft.	\$
eating)	3,337,933 905,593 1,349,959	3,626,335 808,094 1,351,751 6,463	2,675,703 677,243 1,125,350	2,909,767 545,317 1,106,652
Total	5,593,666	5,792,643	4,478,472	4,568,283

le 9 - Provincial Breakdown of Sales of Manufactured Gas, Three Months Ended March, 1957

(1	Domestic ncluding house heating)	Industrial	Commercial
	(M	cu.ft.)	
arioitoba and British Columbia	1,733,390 793,532 148,781	127,848 487,107 62,288	728,555 235,531 161,264
Cenada total	2,675,703	677,243	1,125,350

	Table :	10 -	Sales	of	Natural	Gas.	March
--	---------	------	-------	----	---------	------	-------

	OF, V to what from World	1956			1957	
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenu from sales
		M cu.ft.	\$		M cu.ft.	\$
Domestic (including house						
heating)	451,836	6,895,152	4,734,427	532,419	7,765,223	5,614,2
Industrial	3,657	5,471,632	1,137,311			. 0
Commercial sossossossos	33,975	3,375,418	1,378,058	39,436	3,736,404	1,582,7
Miscellaneous occosooo	486	19,118	13,363	472		40,8
Total occosoco.	489,954	15,761,320	7,263,159	575,729	17,982,131	8,726,3

Table 11 - Provincial Breakdown of Sales of Natural Gas, March, 1957

COLD COMPANY OF COMPANY COMPAN	and the second s		
	Domestic: (including bouse heating)	Industrial	Commerci
	(M et	e. ft.)	
Untario and Atlantic Provinces	2,670,040	767,832	484,0
Saskatchewan and Alberta	4,839,148	5,617,656	3,148,5
British Columbia	256,035	25,545	103,8
Canada total	7,765,223	6,411;033	3 . 736 . 4

Table 12 - Sales of Natural Gas, Three Months Ended March

	19	5 6	19	5 7
	Quantity	Revenue	Quantity	Revenu
CLE TEXTER PROPERTIES AND	solâ	from sales	sold	from est
Domestic (including house	M cu.ft.	\$	M cu.ft.	And the characteristic property of the characteristic property
heating)	22,835,480	15,146,960	25,940,019 19,738,052	18,376,5
Commercial	11,049,591	4,397,027	12,175,928	5,092,5
Total	50,327,932	22,943,252	58,032,690	27,999,0

Table 13 - Provincial Breakdown of Sales of Natural Gas, Three Months Ended March, 1957

OLANY 300 STREETS FROM THE COLUMN AND A TOLER AND A SEC. OF A SECUNDARY AND A SECUNDARY WAS A	Domestic (including house heating)	Industrial	Commercia
9 ,	(M cu.	ft.)	
Ontario and Atlantic Provinces Saskatchewan and Alberta British Columbia	9,010,099 16,035,474 894,446	2,100,180 17,559,017 78,855	1,602,81 10,271,08 302,03
Canada total	25,940,019	19,738,052	12,175,92

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The ters of such customers are recorded only under the heading of natural gas, but the sales are include the estimated quantities and values of each kind of gas under the proper slings.

Industrial customers include manufacturers, foundries, machine shops, mesale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, catessens, tailor shops, department stores, wholesale dealers, professional and business aces, etc.

Sales figures represent sales by distributing companies to customers. Amounts by producers are not included.

Miscellaneous sales include some free customers. The dollar values include forfeited discounts, penalties, etc., and therefore bear no relationship to the itities shown.



OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Hon. Gordon Churchill, Minister of Trade and Commerce



Memorandum

.9-No.4

April, 1957

Price: \$1.50 per year, 15¢ per copy.

CRUPE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Orude Petroleum and Natural Gas

Output of crude petroleum in Canada during April, 1957, amounted to 15,250,148 rels, compared with 15,959,616 barrels in the previous month. These figures do not lude natural gasoline amounting to 80,319 barrels in April, 1957, and 88,420 barrels in previous month.

le 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

vince	April	March	April	Year to	date
	1956	1957	1957	1956	1957
Brunswick	960	1,926	1,560	3,757	6,321
ario	48,857	51,098	53,507	183,986	208,148
itoba	422,286	518,737	473,996	1,777,901	1,951,675
katchewan	1,185,654	2,871,095	2,508,622	5,241,891	10,455,935
erta	10,173,768	12,431,564	12,154,099	45,954,236	49,979,572
tish Columbia	CND	34,015	16,309	261	120,306
thwest Territories	46,109	51,181	42,055	153,709	172,243
CAWADA	11,877,634	15,959,616	15,250,148	53,315,741	62,894,305

le 2 - Production (*) of Crud	e Fetroleum, by months	1955-1967	ASSESSMENT ALC, MANUAL OF THE VACUA SPEEM ARRAY APPARE ON
th	1955	1956	1957
A Comment would not with a real method of the comment of the comme	Millionalatteriller Millertinsstättstämmämmintät Prinss Veriffilippis pill sillere Systemätis III. selt syspyyde	(In barrels)	nadata-kan alimmigan himmagas nadapa seri nguya pangsay samaan aan "Samilang
uary	9,960,527 9,151,131 9,576,365 7,629,234	13,602,381 13,539,095 14,2%,631 11,877,634	16,897,009 14,787,532 15,959,616 15,250,148
otal four months	36,317,257	53,315,741	62,894,305
st	9,710,797 10,828,824 12,386,306 11,865,673 10,893,206 12,572,281 12,325,693 12,540,210	12,009,204 13,226,426 14,248,097 16,065,041 15,115,375 15,778,126 15,560,222 16,662,367	LIBRARY JUL 26 195
Total	129,440,247	171,980,599	ERSITY OF TOW.

These figures exclude natural gascline.

pared in the Mineral Statistics Section, Industry and Merchandising Division.

2-538-47

Field	April	March	April	Year	to date
k ierd	1.956	1957	1957	1956	19
		(In barrel	s of 35 Imper:	ial gallons)	
Achason	193,564	202,409	199,218	972,961	822
Acheson East	4,847	6,030	3,080	20,515	18
Alhambra	9,800	13,381	. *	*	
Alliance	7,9000	ے کرو رہ	4,434	43,438	43
Armisie	1,119	9 950	1 700	~ ~~~	
		2,280	1,702	5,501	8
Barons	2,746	2,531	1,414	11,179	8
Bashaw	1,606	4,359	4,022	14,569	1
Bastle	3,002	7,714	7,734	33,505	3]
Battle North	1,863	2,711	2,8%	11,975	11
Battle South	3,578	10,223	10,7%	44,204	42
Baxter Lake	795	2,268	1,384	5,359	-
Bellshill Lake	C	42,919	24,492	4,968	149
Bentley	2,375	53,707	65,681	4,981	226
Bonnie Glen	720,998	809,082	782,041	3,229,193	3,298
Bonnyville	2,248	1,084	1,158	8,958	
Campbell	847	4,030	4,043	15,826	7.6
Cessford	16,784	11,907	11,918		15
Chamberlain	20 g : Oap	± = 9 70 ;	651	68,132	47
Chauvin	15,095	72 567		E0 300	
Chauvin South	27,077	13,561	10,006	53,199	49
Clive		-672	483	2,546	
	26,266	23,644	24,068	103,370	94
Conrad	7,924	7,512	7,383	32,672	29
Del Bonita	2,437	2,598	2,086	9,939	9
Dina	Outer	379	404	1,265	1
Drumheller	క్,380	26,715	19,941	84,296	93
Duhamel	50,791	50,914	47,958	224,050	212
Ellerslie	2,375	2,425	2,278	10,727	9
Erskine	70,58 8	105,608	100,163	271,577	409
Ewing Lake	1,875	2,513	1,798	11,256	9
Excelsion	78,463	73,096	73,177	351,826	30Ó
Fairydell-Bon Accord	36,808	43,258	41,137	182,198	178
Fenn-Big Valley	605,447	705,454	720,326	2,634,255	2,948
	4,790	24,546	23,779	33,426	87
Glenevis	257	1,920	2,683	15,804	
Clen Park	35,460	32,056	31,856		12
Colden Spike	280,108	305,624	257,882	152,160	129
demilton Lake	11,093			1,419,239	1,150
Harmattan-Elkton	792	11,050	10,910	42,844	41
larold lake		152,211	110,393	30,910	531
	383	1.04	224	1,695	
despero		2,195	561	12,569	11
Homeglen Rimbsy	38,234	44,017	43,471	163,154	174
Carcan	358,711	367,345	358,246	1,474,712	1,428
offre occasions	236,892	276,427	271,910	1,018,257	1,069
Jumping Pound	14,135	17,902	14,331	63,349	69
essler	-	699	626	609	2
laystone	edh	27,084	4,250	-	69
eahurst	400	cates		100	0)
educ-Woodbend	1,642,750	1,649,023	1,615,994	7,225,112	6,552
egal	749	3,380	547	9,527	11
	s and I	78700	241	フェンベー	
ittle Smoky	6.216	5 102	5 /75		
Attle Smoky	6,216 48,144	5,103 84,090	5,415 77,778	26,175 306,372	20 325

le 3 - Production of Crude Petroleum in Alberta, by Fields (Concluded) April March April Year to date ild 1956 1957 1957 1956 1957 (In barrels of 35 Imperial gallons) mo ococococococococo 61,554 61,171 56,851 251,394 234,459 inville 866 3,427 1,376 12,886 11,362 891 3,470 987 13,156 11,352 299 409 1,076 3.897 3,630 Norway 28,934 30,005 29,802 127,282 122,154 vey 4,314 4,789 3,678 18,517 17,220 bina 2,261,246 3,379,431 3,335,554 10,057,747 13,359,505 cher Creek 3.788 3,788 ncess vost 2,071,298 1,985,624 2,032,285 9,681,185 8,390,489 ky Mountain House 4,707 6,209 7.012 19,312 28,786 roft 162 99 291 603 Albert 9,059 9,600 10,033 43.567 42,263 645 793 1,016 3,868 3,825 481 ing Coulee 342 288 1,339 1,060 ttler 168,700 179,655 170,210 685.881 697,951 ttler South 5,040 5,126 4,937 21,250 20,904 rgeon Lake 37,906 43,132 43,294 122,214 172,757 rgeon Lake South 136,846 240,381 241.568 508,807 962,793 6,956 77,846 59,110 185,040 300,755 12,604 23,981 13,332 12,184 48,373 ner Valley 139,854 134,154 141,512 625,136 553,531 nalion nwright 26,698 68,257 60,602 149,690 287,167 6,899 **** 6,183 6,384 27,835 24,629 t Drumheller 117,295 118,681 115,115 421,644 464,681 terose 144,891 166,624 187,961 751,047 785,752 tward Ho 2,709 29,531 119,367 26,661 67,005 telaw temud 4,637 1,045 1,055 1,026 4,038 Lesden Green 19,104 55,513 335,210 ard Lake 420,433 437,859 1,472,674 1,811,453 182,010 or areas 30,305 158,948 190,024 649,325 Total crude oil 10,173,768 12,431,564 12,154,099 45,954,236 49,979,672 ral Gasoline SON 1,171 1,234 1,444 4,544 5,436 nie Glen 10,295 14,364 11,916 39,676 53,023 11,084 n 10,335 9,193 43,276 41,256 -Big Valley 418 5,267 6,297 22,959 24,816 ing Pound 5,441 4,064 11,40? 3,413 13,595 3,359 3,351 er Valley 44,230 48,669 44,910 195,556 197,472

71,298

tal natural gasoline

88,420

80,319

306,429

347,005

Production of natural gas in Canada during April, 1957, amounted to 18,446,314 thousand cubic feet compared with 18,200,519 thousand cubic feet in the previous month. The output of natural gas in April, 1956, was 13,207,841 thousand cubic feet.

Month	1955	1956	195
		(M cu. ft.)	
January	14,788,834	19,406,425	22,598,
February	13,928,526	17,292,557	19,478,
March	14,801,730	16,081,321	18,200,
April	11,073,413	13,207,841	18,446,
Total four months	54,592,503	65,988,144	78,723
May	10,032,046	11,180,651	
June	8,834,825	9,728,560	
July	8,639,072	9,581,020	
August	8,788,637	10,319,555	
September	10,386,077	11,728,670	
October	12,806,577	14,377,360	
November	17,357,885	16,314,373	
December	19,334,690	20,324,171	
TOTAL	150,772,312	169,542,504	

^(*) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1957 Saskat-British Northwest New CANAI Alberta Month Ontario Brunswick chewan Columbia Territories (M cu. ft.) 23,693 2,012,897 1,568,166 18,960,834 2,574 22,598, January 30,023 1,854,355 19,478, 1,270,048 16,277,738 2,198 February 19,357 54,500 18,200, 19,883 1,722,225 15,189,002 2,209 March 1,218,203 48,997 April 17,218 1,133,768 921,507 16,345,363 27,005 1,453 18,446 Total four 78,723 months 80,151 6,723,245 4,977,924 66,772,937 160,525 8,434

ale 10 - Sales of Natural Gas	100	e 10 -	Sales	of Na	tural	Gas.	April
-------------------------------	-----	--------	-------	-------	-------	------	-------

	1956			1957		
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of customers	Quantity sold	Revenue from sales
		M cu.ft.	\$		M cu.ft.	\$
estic (including house						
eating)	451,117	5,260,687	4,079,212	533 833	6,091,097	4,860,113
ustrial	3,246	5,387,134	1,145,033	3,391	6,380,669	1,699,757
mercial	34,421	2,388,928	1,097,258	46,079	2,944,283	1,432,594
cellaneous	492	16,347	12,565	475	58,920	39,883
Total	489,276	13,053,0%	6,334,168	583,778	15,474,969	8,032,347

le 11 - Provincial Breakdown of Sales of Natural Cas, April, 1957

	Domestic (including house heating)	Industrial	Commercial
	(M c	eu. ft.)	
antic Provinces (ario	15,094 2,351,200 512,926 3,007,396 204,881	26 1,200,833 421,628 4,716,011 42,171	249 432,528 211,813 2,158,145 73,896
Canada total	6,091,097	6,380,669	2,876,631

le 12 - Sales of Natural Gas, Four Months Ended April

	19	5 6	19	1957		
	Quantity	Revenus	Quantity	Revenue		
	aold	from sales	sold	from sales		
	M cu.ft.	\$	M cu.ft.	\$		
estic (including house						
eating)	28,096,167	19,226,172	32,031,116	23,236,646		
ustrial	21,758,325	4,503,403	26,173,706*	6,154,313*		
mercial	13,438,519	5,494,285	15,398,945*	7,025,284*		
cellaneous	88,017	53,560	237,611	152,946		
Total	63,381,028	29,277,420	73,841,378*	36,569,189*		
Reprised - see Table 16						

Revised - see Table 16.

le 13 - Provincial Breakdown	of Sales of Natural Gas, Fou	r Months Ended Apr	11, 1957
	Domestic (including house heating)	Industrial	Commercial
	C M	cu. ft.)	
antie Provinces	65,326	147	1,179
ario	11,311,067	3,300,892	2,034,408
catchewan	2,023,080	1,587,803	837,094
erta occosocococo	17,532,716	21,108,853	11,803,944
tish Columbia	1,098,927	176,011*	654,668*
Camada sotal	32,031,116	26,173,706*	15,331,293*

Camada sotal ...

(b) Sales of Manufactured and Natural Gas

Table 6 - Sales of Manufactured Gas, April

		1956			1957	
	Number of customers	Quantity sold	Revenue from sales	Number of customers	Quantity sold	Reven fro sale
Domestic (including house		M cu.ft.	\$		M cu.ft.	\$
heating)	365,474	972,637 290,293	1,078,444	312,602 747	748,298 212,915	832, 165.
Miscellaneous	22,936	390,716 69	391,156 2,207	19,528	335,867 78	344,
Total	393,109	1,653,715	1,726,795	332,981	1,297,158	1,344,

Table 7 - Provincial Breakdown of Sales of Manufactured Gas, April, 1957

		Des about 9 the 1) }	
	Domestic (including house heating)	Industrial	Commerc
	(M	cu.ft.)	
Quebec	509,076 202,755	39,601	216,1
Manitoba and British Columbia	36,467	151,923 21,391	72,6 29,0
Ganada total	748,298	212,915	335,8

Table 8 - Sales of Manufactured Gas, Four Months Ended April

1 9	5 6	1 9	5 7
Quantity sold	Revenue from sales	Quantity sold	Reven from sa
M cu.ft.	\$	M cu.ft.	*
4,310,570 1,195,886	4,704,779 1,063,082	3,413,059* 847,56 [*]	3,729,8 657,3
1,740,675	1,742,907 8,670	1,514,750* 254	1,517,0
7,247,381	7,519,438	5,775,630	5,912,8
c	Quantity sold M cu.ft. 4,310,570 1,195,886 1,740,675 250	sold from sales M cu.ft. \$ 4,310,570	Quantity Revenue Quantity sold from sales sold M cu.ft. \$ M cu.ft. 4,310,570

Table 9 - Provincial Breakdown of Sales of Manufactured Gas, Four Months Ended April, 19

C PRINTED CONTROL BUTCH STATE OF A SUMPLE SERVICE OF A SUMPLE SERVICE OF A SUMPLE OF A SUMPLE SERVICE OF A	Domestic (including house heating)	Industrial	Commerci
	(M c	cu.ft.)	
Quebes	2,242,466 985,345* 185,248	167,449 596,439* 83,679	944,73 361,69 208,31
Canada total	3 ,413 ,059*	847,567*	1,514,75
* Revised - see Table 15.			

ole 14 - Revised Sales of Manufactured Gas, January, February and March, 1957

of 14 Movised Sales of Panalas earch das	Number of cus- tomers	Quantity sold	Revenue from sales
January, 1957		M cu.ft.	\$
mercial	321,550 701 22,464 110	943,606 220,387 419,981 62	1,019,914 166,971 401,901 2,110
Total	344,825	1,584,036	1,590,8%
February, 1957 mestic (including house heating) lustrial mercial scellaneous	312,357 737 19,509 108	890,890 202,905 377,602 57	963,507 159,155 382,843 2,291
Total	332,711	1,471,454	1,507,796
March, 1957 mestic (including house heating) mercial mercial	317,978 753 22,384 105	830,265 211,360 381,300 57	914,088 165,946 387,411 2,146
Total	341,220	1,422,982	1,469,591

ole 15 - Revised Provincial Breakdown of Sales of Manufactured Gas, January, February and
March, 1957

	Domestic (including house heating)	Industrial	Commercial
		eu.ft.)	
January, 1957 bec	595,753 291,083 56,770	41,957 159,%5 18,465	254,005 113,755 52,221
Canada total	943,606	220,387	419,981
February, 1957 bec	591,522 250,401 48,967	42,340 140,565 20,000	225,765 91,724 60,113
Canada total	890,890	202,905	377,602
March. 1957 bec	546,115 241,106 43,044	43,551 143,986 23,823	248,785 83,585 48,930
Canada total	830,265	211,360	381,300

Table 16 - Revised Sales of Natural Gas, Janua	ary, February s	ind March, 1957	
* POLICIEST PROPERTY OF THE PR	Number of cus- tomers	Quantity sold	Reve fr sal
Sanuary, 1957		M cu.ft.	\$
Domestic (including house heating) Industrial Commercial Miscellaneous	529,088 3,338 46,006 551	8,825,641 6,885,270 4,273,972 56,078	6,220 1,474 1,904
Total	578,983	20,040,%1	9,635
February, 1957 Domestic (including house heating) Industrial Commercial Miscellaneous	530,893 3,373 45,824 494	9,349,155 6,481,689 4,359,939 53,142	6,541 1,480 1,952
Total	580,584	20,243,925	10,010
March, 1957 Domestic (including house heating) Industrial Commercial Miscellaneous	532,419 3,404 46,286 472	7,765,223 6,426,078 3,820,751 69,471	5,614 1,499 1,736
Total	582,581	18,081,523	8,891

rapre Ty a vent	sed frovincial	preakdown o	I Daies	OI	Natural	Gas,	January,	rebruary	and	
		M	arch, 1	957						
			Domest	ĬĊ			T. 3		C	ĺ
		(includi	no house	a he	frattoo		Industria	3.1	Commer	1

OF Physics and Valued Storm, and appropriate Life Co. S. (Storm Storm St	Domestic (including house heating)	Industrial	Commer
January . 1957	(M	cu.ft.)	
Atlantic Provinces Ontaric Saskatchewan Alberta British Columbia	16,770 3,070,781 404,410 4,993,%5 339,715	56 640,821 358,086 5,840,271 46,036	544 166 3,359 202
Canada total	8,825,641	6,885,270	4,273
February, 1957 Atlantic Provinces Ontario Saskatchewan Alberta British Golumbia	17,913 3,234,595 562,887 5,235,064 298,696	42 691,429 423,152 5,319,852 47,214	573 214 3,381 190
Catada total	9,349,155	6,481,689	4,359
March, 1957 Atlantic Provinces Ontario Saskatchewan Alberta British Columbia	15,549 2,654,491 542,857 4,296,291 256,035	23 767,809 384,937 5,232,719 40,590	483 243 2,904 188
Canada total	7,765,223	6,426,078	3,820

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The mbers of such customers are recorded only under the heading of natural gas, but the sales gures include the estimated quantities and values of each kind of gas under the proper addings.

Industrial customers include manufacturers, foundries, machine shops, plesale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, licatessens, tailor shops, department stores, wholesale dealers, professional and business lices, etc.

Sales figures represent sales by distributing companies to customers. Amounts od by producers are not included.

Miscellaneous sales include some free customers. The dollar values include me forfeited discounts, penalties, etc., and therefore bear no relationship to the mutities shown.



DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Hon. Gordon Churchill, Minister of Trade and Commerce



1.9-10.5

May, 1957

Prices \$1.50 per year, 15% per copy.

CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during May, 1957, amounted to 79,236,059 rrels, compared with 15,250,148 barrels in the previous month. These figures do not clude natural gasoline amounting to 74,873 barrels in May, 1957, and 80,319 barrels in the evious mouth.

Production of Crude Petroleum (in barrels of 35 Imperial gallons)

ovince	May 1956	April 1957	May 1957	1956	
w Brunawick	903 51,719 463,717 1,472,147 3,976,591	1,560 53,507 473,996 2,508,622 12,154,099 16,309 42,055	1,754 50,532 487,165 2,836,113 12,919,312 32,549 14,329	4,660 235,705 2,241,618 6,714,038 55,930,827 261 197,836	8,075 258,680 2,438,840 13,292,048 62,898,984 152,855 186,577
CAMADA	12,003,204	15,250,148	16,341,754	65,324,945	79,236,059

हैं दि	2 -	Production	(*) 0	f Crude	Potroleum,	DY I	months,	1955=1957
--------	-----	------------	-------	---------	------------	------	---------	-----------

ors 5 - production () or alma	a race offerm of mourns	9 5122 521	The state of the s
en th	1955	1956	1957
en a minera de la fina de la compansa del compansa del compansa de la compansa della compansa de		(In barrels) -	
	9,960,527 9,151,131	13,602,381 13,539,095	16,897,009 14,787,532
	9,576,365 7,629,234 9,710,797	14,296,631 11,877,634 12,009,204	15,959,616 15,250,148 16,341,754
Total five menths	46,028,054	65,324,945	79,236,059
	10,628,824 12,386,306	13,226,426 14,248,097	
Tiender on o o o o o o o o o o o o o o o o o o	11,865,673 10,893,206 12,572,281	16,065,041 15,115,375 15,778,126	
	12,325,693 12,540,210	15,560,222 16,662,367	
		9 00 51 20 00 00 00 A	

These figures exclude natural gasoline.

TOTAL

spared in the Mineral Statistics Section, Industry and Merchandising Division.

129,440,247

171,980,599

02-538-57

Table ? - Production of Crude Petroleum in Alberta, by Fields

	May	Alberta, by	May	Year	o date
isld	1956	1957	1957	1956	19
		(In barrels	of 35 Imperi	al gallons)	
Chesum	193,209	199,218	250,252	1,166,170	1,07
chason East	4,205	3,080	4,352	24,720	2:
Lhambra	15,213	4,434	14,708	58,651	5'
lliance	-	-	60	-	
	2,758	1,702	2,117	8,259	1
	2,617	1,414	2,855	13,796	1
	5,116	4,022	3,615	19,685	2
	9,067	7,734	7,739	42,572	3
attle North	2,987	2,8%	2,725	14,962	í
attle South	11,687	10,796	10,781	55,891	5
	2,240	1,384	2,110	7,599	
axter Lake	2,023	24,492	34,419	6,991	18
allshill Lake					
andley	7,064	65,681	44,790	12,045	27
onnis Glen	681,933	782,041	934,232	3,911,126	4,23
OMANVILLE	2,383	1,158	1,125	11,341	
ampball	5,291	4,043	4,321	21,117	
essford	16,895	11,918	12,088	85,027	•
hamberlain	-	651	CB	(CD)	
	15,128	10,006	12,026	68,327	(
hauvin South	869	4.83	COR.	3,415	
Live ecosecececece	21,616	24,068	21,848	124,986	1
Visibility of the control of the con	8,030	7,383	7,611	40,702	
al Bouita	2,485	2,086	2,151	12,424	
	525	404	-	1,790	
rumballer occessions.	22,400	19,941	23,572	106,696	1
chenel	46,860	47,958	49,346	270,910	2
Liersile ou on ou on on one	2,787	2,278	2,432	13,514	
	82,858	100,163	103,889	354,435	5
wing Lake	3,545	1,798	2,259	14,801	
KCSLSLOT	71,998	73,177	77,133	423,824	3
airydell-Bon Accord	45,605	41,137	50,682	227,803	2
	The second secon	The state of the s			
enn-Big Valley	564,601	720,326	735,592	3,198,856	3,6
ilog	13,819	23,779	23,695	47,245	1
Lenevis	148	2,683	24,243	15,952	9
Em Park ocosees os os os os	31,613	31,856	32,743	183,773	1
olden Spike	217,498	257,882	265,706	1,636,737	1,4
amilton lake	10,742	10,910	10,188	53,586	
armattan-Eikton	36,776	110,393	160,288	67,686	6
arold Lake	359	224	59	2,054	
espero	4,846	561	2,324	17,415	
omeglen Rimbey	34,738	43,471	51,714	197,892	2:
carcam	391,540	358,246	358,746	1,866,252	1,7
	273,373	271,910	262,127	1,291,630	1,3
offre South	1,351	3,220	7,168	5,783	
uaping Pound	8,513	14,331	11,845	71,862	
5 8 3 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,012	626	611	1,621	
eystone	~	4,250	51,916	-,-,-	1:
Banna to a constant	Comp.		129/20	1.00	-
edur-woodbend	1,605,933	1,615,994	1,691,729	8,831,045	8,2
881. 00000000000000000000000000000000000	3,534	547	and the second s		
	29224	241	4,886	13,061	-
ittle Smoky	5,927	5,415	5,219	32,102	6

blo 3 - Production of Crude Petroleum in Alberta, by Fields (Concluded) May April May Year to date eli 1956 1957 1957 1956 (In barrels of 35 Imperial gallons) 63,968 56,851 58,140 315.362 292,599 rinville 4,260 4,129 1,376 15,622 17,015 4,420 987 3,232 17,576 14.584 1,146 409 4,806 1,176 5,043 W NOTWEY 28,806 29,802 156,088 32,887 155,041 erlin 4,669 3,678 4,103 23,186 21,323 mbina cocossessessessesses 2,093,078 3,338,566 3,235,396 12,150,825 16,605,724 ncher Creek 3,788 3.788 4.81 481 0705t 1,922,404 2,032,285 2,200,997 dwater 11,603,589 10,591,486 cky Mountain House 5,179 6,290 7,012 24,491 35,082 croft 50 99 341 680 . Albert 8,921 10,033 10,649 52,488 52,912 mson 345 1,016 834 4,213 4,659 aro 1,048 288 ring Coulee -12 1,339 162.326 170,210 ettler 201,933 848,207 899,884 ettler South 5,410 4,937 4,709 26,660 25,613 40,520 49,846 urgaon Lake 43,294 162,734 222,603 134,227 241,568 urgeon Lake South 254,965 1,217,758 643,034 61,671 59,110 74,031 246,711 ndre 374,786 12,184 15,427 11,344 39,408 59,717 139,302 mer Valley 21,178 134,154 764,438 674,709 milion 48,765 inwright 60,602 61,916 198,455 349,083 7,395 6,384 The 6,433 35,230 31.062 127,860 117,295 147,848 549,504 612,529 st Drumheller 187,961 142,495 234,806 893,542 1,020,558 sterose 26,661 42,081 84,481 161,448 17,476 stward Ho itolaw 1,145 5,183 1,026 1,026 5,663 itemud llesden Green 17,587 73,100 zard Lake 297,315 437,859 460,814 1,769,989 2,272,267 232,327 her areas 46,735 152,716 194,127 814 3331 62,898,984 12,919,312 55,930,827 9,976,591 12,154,099 Total crude oil tural Gasoline 7,188 1,285 1,444 1,752 5,829 1830n 10,299 68,228 15,205 49,975 11,916 mie Glen 9,193 54,929 11,653 11,187 52,443 POR soceeecoeenseecee 418 418 m-Big Valley 3,070 4,205 26,029 29,021 5,441 aping Pound 4,064 3,928 15,335 17,722 3,351 4,127 231,941 44,910 31.,469 235,263 39,707 mer Valley 422,296 66,014 80,319 1 my 873 372,443 lotal natural gasoline ...

Production of natural gas in Canada during May, 1957, amounted to 13,824,123 thousand cubic feet compared with 18,446 14 thousand cubic feet in the previous month. The output of natural gas in May, 1956, was 11,180,651 thousand cubic feet.

Table 4 - Production (*) of Natural	Gas, by Months, 1955	-1957	
Month	1955	1956	195
(* 100 March) al Proposition Security California (Caral)		(M cu. ft.)	
January February March April	14,788,834 13,928,526 14,801,730 11,073,413 10,032,046	19,406,425 17,292,557 16,081,321 13,207,841 11,180,651	22,598, 19,478, 18,200, 18,446, 13,824,
Total five months	64,624,549	77,168,795	92,547,
June July August September October November December	8,834,825 8,639,072 8,788,637 10,386,077 12,806,577 17,357,885 19,334,690	9,728,560 9,581,020 10,319,555 11,728,670 14,377,360 16,314,373 20,324,171	
TOTAL	150,772,312	169,542,504	,

^(*) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1957							
Month	New Brunswick	Ontario	Saskat- chewan	Alberta	British Columbia	Northwest Territories	CANA
Company of the Company of the Assessment of the Company of the Com				(M cu.ft.)			
January	23 ,693	2,012,897	1,568,166	18,960,834	30,023	2,574	22,598,
February	19,357	1,854,355	1,270,048	16,277,738	54,500	2,198	19,478,
March	19,883	1,722,225	1,218,203	15,189,002	48,997	2,209	18,200,
April	17,218	1,133,768	921,507	16,345,363	27,005	1,453	18,446;
May oncomon	15,538	974,387	721,550	12,089,809	21,898	941	13,824,
Total five months	95,689	7,697,632	5,699,474	78,862,746	182,423	9,375	92,547,

(b) Sales of Manufactured and Natural Cas

92.0	2]	l.e	5	CHE	Sale	ತ ೦೭	Manuf	actu	ed	Gas.	May

		1956			1957	
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales
mestic (including house		M cu.ft.	\$	Tar (Carlotte Share)	M cu.ft.	The second second
meating)	375,650 4,421 26,151 139		1,054,783 253,163 409,371 2,054	342,573 822 22,676 101	764,300 224,461 373,261 56	868,252 171,333 -377,497
Potal noccessor	406,361	1,636,885	1,719,371	365,172	1,362,078	1,419,066

ble 7 - Provincial Breakdown of Sales of Manufactured Gas, May, 1957

and the state of t	THE RESIDENCE AND ADDRESS OF THE PARTY OF TH	The second secon	THE RESERVE OF THE PARTY OF THE
STATE COME SEAS STATE STATE AND ADDRESS OF THE SEASON STATE OF THE	Domestic (including house heating)	Industrial	Commercial
	(M cc	oft.)	and the second contract of the property of the second
ebec	538,947 190,809 35,444	47,442 157,026 19,993	260,526 69,775 42,%0
Canada total	764,300	224,461	373,261

als 5 - Sales of Manufactured Gas, Five Months Ended May

1.9	5 6	1957		
Quantity	Revenue	Quantity	Revenue from sales	
M cu.ft.	\$100.501.08	M cu.ft.	1 com 3a. 32	
5,243,228	5,759,562	4,177,359	4,598,141	
1,491,390	1,316,245	1,072,028	828,634	
2,149,328	2,152,278	1,888,011	1,894,531	
320	10,724	37.7	10,624	
8,884,266	9,238,809	7,137,708	7,331,930	
	Quantity sold M cu.ft. 5,243,228 1,491,390 2,149,328 320	sold from sales M cu.ft. \$ 5,243,228 5,759,562 1,491,390 1,316,245 2,149,328 2,152,278 320 10,724	Quantity Revenue Quantity sold from sales sold M cu.ft. \$ M cu.ft. 5,243,228 5,759,562 4,177,359 1,491,390 1,316,245 1,072,028 2,149,328 2,152,278 1,888,011 320 10,724 210	

Me 9 - Provincial Breakdown of Sales of Manufactured Cas, Five Months Ended May, 1957

No. of Language willing the control of a sound of the language and the language of the languag	Domestic (including house heating)	Industrial	Commercial
	(M cs	ı.ft.)	
aric	2,780,513 1,176,154 220,592	214,891 753,465 103,672	1,205,265 251,474 251,472
Canada total	4,177,359	1,072,028	್ತಿ ಕನೆಕೆ, ಅ. ಸ

n	able	10	6250	Sales	of	Natural	Gas.	May
---	------	----	------	-------	----	---------	------	-----

		1956			1957	
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Reven fro sale
BBSS L W Applies CA-COMPA Sec. Tables P BC-W Tropillar community of the company o		M cu.ft.	\$		M cu.ft.	\$
Domestic (including house						
heating)	452,676	3,897,696	3,289,537	535,049	4,136,791	3,656,
Industrial	3,244	5,412,009	1,149,093	3,397	5,888,243	1,430,
Commercial	34,292	1,802,320	861,157	46,541	1,961,245	1,051,
Mispellaneous	483	12,037	10,009	476	91,402	
Etal	490,695	11,124,062	5,309,796	585,463	12,077,681	6,190,

Table II - Provincial Breakdown of Sales of Natural Gas, May, 1957

Tana a Land Land Dieskao	wn of Daies of Navural Gas, Pay,	2 1 7 1	
	Domestic (including house heating)	Industrial	Commerc
	(M cl	ı.ft.)	
Atlantic Provinces	14,540	4,	
Ontario	1,635,784	812,424	304,
Saskatchewan	509,489	389,872	233,
Alberta	1,844,049	4,651,189	1,314,
Brivish Columbia	132,929	34,754	107,
Canada total	4,136,791	5,888,243	1,961,

Table 12 - Sales of Natural Gas, Five Months Ended May

	19	5 6	1957		
	Quantity	Revenue	Quantity	Reven	
	sold	from sales	sold	from sa	
Domestic (including house	M cu.ft.	*	M cu.ft.	\$	
heating)	31,993,863	22,515,709	36,167,907	26,893,	
	27,170,334	5,652,4%	32,061,949	7,585,	
Commercial	15,240,839	6,355,442	17,360,190	8,077,	
	100,054	53,569	329,013	204,	
Total	74,505,090	34,587,216	85,919,059	42,759,	

Table 13 - Provincial Breakdown of Sales of Natural Gas, Five Months Ended May, 1957

	1178 OT SOTTOD OF THE ONE CIT WOOD & TING	TAOT: CITS DITUEU Tray	2 - 721
	Domestic (including house heating)	Industrial	Commerc
	(M c	eu.ft.)	
Atlantic Provinces	79,866	151	1,
Ontario	12,946,851	4,113,316	2,338,
Saskatchewan	2,532,569 ·	1,977,675	1,071,
Alberta	19,376,765	25,760,042	13,118,
British Columbia	1,231,856	210,765	83U,
Canada total	36,167,907	32,061,949	17,350,
Residence.			

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The imbers of such customers are recorded only under the heading of natural gas, but the sales igures include the estimated quantities and values of each kind of gas under the proper eadings.

Industrial customers include manufacturers, foundries, machine shops, nolesale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, elicatessens, tailor shops, department stores, wholesale dealers, professional and business fices, etc.

Sales figures represent sales by distributing companies to customers. Amounts sed by producers are not included.

Miscellaneous sales include some free customers. The dellar values include me forfeited discounts, penalties, etc., and therefore bear no relationship to the mantities shown.



Canada. Statistics Bureau of.

DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

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June, 1957

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during June, 1957, amounted to 15,848,260 crois, compared with 16,341,754 barrels in the previous month. These figures do not clude natural gasoline amounting to 67,566 barrels in June, 1957, and 74,873 barrels in previous month.

ble 1 - Production of Cruce Petroleum (in barrels of 35 Imperial gallons)

ovince	June 1956	May 1957	June 1957	Year to	1 5 5 7
y Brunswick	918	1,754	1,688	5,578	9,753
tario	50,714	50,532	45,476	286,419	304,156
nitoba on o o o o o o o o o o o o o	475,776	487,165	509,001	2,719,305	2,947,841
skatchewan	1,531,202	2,836,113	3,059,443	8,245,240	16,351,491
berta conconsono con	11,136,927	12,919,312	12,174,439	67,067,754	75,073,423
itish Columbia	3,842	32,549	29,896	4,103	182,751
rthwest Territories	26,842	14,329	28,317	224,678	214.894
CANADA	13,226,221	16,341,754	15,848,260	78,553,077	95,084,319

ble 2 - Production (*) of Crude Petroleum, by months, 1955-1957

nth	1955	1956(x)	1957
TO THE RESIDENCE OF THE PROPERTY OF THE PROPER		(In barrels)	
cuary	9,960,527 9,151,131 9,576,365 7,629,234 9,710,797 10,828,824	13,603,083 13,538,786 14,298,149 11,877,634 12,009,204 13,226,221	16,897,009 14,787,532 15,959,616 15,250,148 16,341,754 15,848,260
ctal sax months	56,856,878	78,553,077	95,084,319
Tust	12,386,306 11,865,673 10,893,206	14,248,097 16,065,041 15,116,254	
tober	12,572,281 12,325,693 12,540,210	15,776,843 15,560,130 16,661,971	
TOTAL	129,440,247	171,981,413	

These figures exclude natural gasoline.

(x) Revised.

spaced in the Mineral Statistics Section, Industry and Merchandising Division.

12-538-67

Table 3 - Froduction of Crude Petroleum in Alberta, by Fields

Field	June	May	June		to date
CONTRACTOR OF STATE AND A STATE OF THE STATE	1956	1957	1957 of 35 Imperia	1956	19
A -2					
Acheson	190,651	250,252	228,638	1,356,821	
Acheson East	4,701	4,352	3,779	29,421	
Alhambra	14,809	14,708	12,809	73 ,460	70
Alliance	-		-	-	•
Armisie	2,315	2,117	1,509	10,574	
Barons	2,660	2,855	2,616	16,456	13
Bashaw	3,852	3,615	3,592	23,537	24
Battle	9,179	7,739	8,081	51,751	. 46
Battle North	3,236	2,725	2,630	18,198	
Battle South	13,301	10,781	10,401	69,192	
Baxter Lake	1,741	2,110	1,813	9,340	
Bellshill Lake	15,597	34,419	51,694	22,588	
Bentley	19,533	44,790	58,802	31,578	
Bonnie Glen	797,291	934,232	817,273	4,708,417	
Bonnyville	2,648	1,125	879	13,989	
Campbell	5,163	4,321	192	26,280	
				•	
Cessford	16,110	12,088	10,563	101,137	
Chamberlain	7 / 107	30.006	2,434		
Chauvin	14,491	12,026	13,587	82,818	
Chauvin South	88	07 010	245	3,503	
Clive	19,794	21,848	24,086	144,780	
Conrad	7,896	7,611	7,274	48,598	
Del bonita	2,245	2,151	2,107	14,669	
Dina	355	-	803	2,145	
Drumbeller	27,365	23,572	21,545	134,061	
Duhamel	46,451	49,346	52,556	317,361	
Eliera. Le oncoesososososos	2,632	2,432	1,921	16,146	
Erskine	80,820	103,889	96,265	435,255	
Eving Lake	2,808	2,259	2,181	17,609	13
Excelsion	75,717	77,133	68,884	499,541	
Fairydell-Bon Accord	46,704	50,682	49,256	274,507	277
Fenn-Big Valley	610,764	735,592	726,729	3,809,620	
Gilby	12,410	23,695	27,612	59,655	
Glenevis	5,463	24,243	22,376	21,415	
Glen Park	34,700	32,743	31,392	218,473	
Golden Spike	316,641	265,706	243,251	1,953,378	
Hamilton Lake	9,903	10,188	9,350	63,489	
Harmattan-Elkton	64,210	160,288	139,125	131,8%	
Harold Lake	365	59	142		
Hesperc				2,419	
	4,313	2,324	2,461	21,728	
Homeglen Rimbey	38,286	51,714	48,443	236,178	
Joan	382,118	358,746	349,406	2,248,370	
Joffre coccoscoscoscoscos	297,658	262,127	258,689	1,589,288	
Joffre South	2,483	7,168	6,060	8,266	
Jumping Pound	9,809	11,845	11,380	81,671	
Kessler	1,078	611	640	2,699	
Keystone	alu0	51,916	63,029	2.00	184
Leahurst	7 000 070	1 /01 200	3 500 510	100	
Leduc-Woodbend	1,722,918	1,691,729	1,580,740	10,553,963	
Legal	3,414	4,886	3,574	16,475	
Little Smoky	3,644	5,219	5,482	35,746	
Lloydminster	93,316	90,180	70,700	495,366	486

roduction of Crude Petroleum in Alberta, by Fields (Concluded) June May June Year to date 1956 1957 1957 1956 (In barrels of 35 Imperial gallons) 61,787 58,140 54,345 377,149 345 g 7/4 & rinville 3,370 4,129 3,737 18.992 20,752 4,307 3,232 2,900 21,883 17,434 802 1,176 1,042 5,845 5,848 Norway 31,293 30,800 187,381 32,887 185,847 4,264 4,103 4,181 ivey 27,450 25,504 nbina 2,465,395 3,235,396 14,615,689 3,129,671 19,735,395 ncher Crask 3,788 moess occosoussessesses 481 1,136 200 200 iwater 2,200,997 2,250,440 2,048,991 13,854,029 12,640,477 ky Mountain House 4,014 6,296 7,012 28,505 42,094 roft 53 51 797 394 Albert 10,586 10,649 9,921 62,833 63,074 650 834 909 4,863 5,568 ITO occososososososos ing Coulse -12 524 371 1,863 1,419 tier occorrossesses 172,749 201,933 187,834 1,020,956 1,087,718 4,709 4,812 ttler South 6,146 31,472 31,759 rgeon Lake 5,445 49,846 42,574 168.179 265,177 rgeon Lake South 74,116 254,965 255,452 717,150 1,473,210 71,842 55,487 74,031 446,628 312,198 13,816 91 11,344 11,599 53,224 71,316 ner Valley 121,428 121,178 98,921 885,866 773,630 milion 53,989 61,916 76,912 nwright 252,444 425,995 ne 6,934 6,433 6,188 42,164 37,250 st Drumheller 118,153 147,848 137,751 667,657 750.280 iterose 182,667 234,806 173,606 1,076,209 1,194,164 42,081 twerd Ho 24,335 40,269 108,816 201,717 1,230 6,893 1,145 1,375 temud 6,558 lasdan Green 1,129 17.733 20,466 1,660 93,712 460.814 ard Lake 352,321 388,203 2,122,310 2,660,470 56,985 er areas 289,312 193,981 201,714 1,015,899 Total crude oil 11,136,927 12,919,312 12,174,439 67,067,754 75,073,423 ural Gasoline 937 1,752 2,170 6.766 9,358 13,591 81,819 nie Glen 12,547 15,205 62,522 63,306 11,737 11,187 10,863 66,656 on occooucoccoccoccoc n-Big Valley 418 4,360 3,168 4,205 29,197 33,381 ping Pound 3,928 18,782 28 0000000000000000000 3,447 4,127 22,531 4,809 water 268,542 28,326 34,469 260,257 ner Valley 33,279

61,668

otal natural gascline ...

74,873

67,566

434,111

:89, Likely

Production of natural gas in Canada during June, 1957, amounted to 12,546,241 thousand outlet feet compared with 15,866,746 thousand cubic feet in the previous month. The compact of matural gas in June, 1956, was 9,728,560 thousand cubic feet.

Table 4 - Krightsact (*) of Natura	1 Gas, by Months, 1955	201957	
Month	1955	1956	1957
Commission of the Commission o	an grafin, rephysionin deseptio Angeliy, Anteni, Symneth An Si MC 1985. da Si	(M cu.ft.)	
January	14,788,834 13,928,526 14,801,730 11,073,413 10,032,045 8,834,825	19,466,425 17,292,557 16,081,321 13,207,841 11,180,651 9,728,560	22,598,1 19,478,1 18,263,9 18,505,6 13,866,7 12,546,2
July August October November December	8,639,072 8,788,637 10,385,077 12,806,577 17,357,885 19,334,690	86,897,355 9,581,020 10,319,555 11,728,670 14,377,360 16,314,373 20,324,171	105,259,C
TOTAL .cocceso	150,772,312	169,542,504	

^(*) Does not include waste gas burned in the field.

(x) Revised.

Table : - Prod			by Frevin	ces, 1957	WELLEN AND DEVELOPMENT THE TAXABLE STREET		
Month	Nev Brunswick	Ontario	Saskat- chevan	Alberta	British Columbia	Northwest Territories	CANADA
The second of the second secon	EL WALLES			(M cuefte)			
Januan, Joseph	23,593	2,012,890	1,568,166	18,960,834	30,023	29574	22,598,1
February	19,357	1,854,355	1,270,048	16,277,738	54,500	2,198	19,478,1
Parch	19,883	1,722,225	1,218,203	15,189,002	132,447*	2,209	18,263,9
April	17,218	1,133,768	921,507	16 ,345 ,363	86,358*	1,453	18,505,6
May	15,538	974,387	721,550	12,089,809	64,521*	941	13,866,7
Time commen		790 5425	779,084	10,948,505	10,922	1,169	12,546,2
Total six	108.835	2 (9) 6/7	6 178 55B	89,811,251	2 % & mm7	10,544	105,259,0
* Revised.	Secondary of the second	Out 12 John	094:097.0	0790419626	3.00 m	20 g) State -	207927790

(b) Sales of Manufactured and Natural Gas

ole 6 - Sales of Manufactured Gas, June

	1956			1957		
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of customers	Quantity sold	Revenue from sales
		M cu.ft.	\$		M cu.ft.	\$
mestic (including house						
meating)	351,023	849,095	962,997	305,225	695,201	785,330
iustrial	4,455	284,489	244,646	734	203,412	158,155
mercial	22,540	364,232	362,649	19,330	322,513	326,778
scellaneous	123	59	1,852	101	57	1,851
Total	378,141	1,497,875	1,572,144	325,390	1,221,183	1,272,114

ole 7 - Provincial Breakdown of Sales of Manufactured Gas, June, 1957

	Domestic (including house heating)	Industrial	Commercial
	(M c	u.ft.)	
bec tario nitoba and British Columbia	498,361 165,367 31,473	40,753 141,626 21,033	225,708 60,485 36,320
Canada total	695,201	203,412	322,513

119 8 - Sales of Manufactured Gas, Six Months Ended June

	19	5 6	1 9	5 7
	Quantity	Revenue	Quantity	Revenue
	sold	from sales	sold	from sales
	M cu.ft.	\$	M cu.ft.	\$
mestic (including house				
meating)	6,092,323	6,722,559	4,872,560	5,383,471
iustrial	1,775,879	1,560,891	1,275,440	986,789
mercial	2,513,560	2,514,927	2,210,524	2,221,309
scellaneous	379	12,576	367	12,475
Total	10,382,141	10,810,953	8,358,891	8,604,044

le 9 - Provincial Breakdown of Sales of Manufactured Gas, Six Months Ended June, 1957

	Domestic (including house heating)	Industrial	Commercial
	(M c	u.ft.)	
bec	3,278,874 1,341,521 252,165	255,644 895,091 124,705	1,430,973 491,959 287,592
Canada total	4,872,560	1,275,440	2,210,524

Table 10 - Sales o	1	Natura	1 Gas.	. June
--------------------	---	--------	--------	--------

		1956			1957	
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenu irom sales
CLY AND MANAGES AND ACCOUNT OF A STATE OF A		M cu.ft.	\$		M cu.ft.	\$
Domestic (including house						
heating)	453,292	2,227,883	2,317,163	534,051	2,669,909	2,656,5
Industrial	3,258	4,759,508	1,056,862	3,391	5,657,600	1,351,8
Commercial	34,180	972,362	575,803	46,343	1,323,885	783,8
Miscellaneous	483	6,518	5,937	426	100,093	46,1
Total	491,213	7,966,271	3,955,765	584,211	9,751,487	4,838,3

Table 11 - Provincial Breakdown of Sales of Natural Gas, June, 1957

DOMESTO POLICIA SERVICIO CONTROLO CONTR	Domestic (including house heating)	Industrial	Commerci
C Strike Intellige Mr. Describe Str. yoga Ad Sungarich replanation Collecting structures and described in the control of the collection of	(M c	u.ft.)	
Atlantic Provinces	12,192	4	
Ontario	1,032,559	765,682	212,0
Saskatchewan	371,280	311,747	153,5
Alberta	1,148,007	4,538,462	860,6
British Columbia	105,871	41,705	97,6
Canada total	2,669,909	5,657,600	1,323,8

Table 12 - Sales of Natural Gas, Six Months Ended June

	19	5 6	1957		
	Quantity	Revenue	Quantity	Revenu	
	sold	from sales	sold	from sal	
Comment V. 107 T. Comment V. Comment of the Comment	M cu.ft.	\$	M cu.ft.	\$	
Domestic (including house	0				
heating)	34,221,746	24,832,872	38,837,816	29,549,5	
Industrial	31,929,842	6,709,358	37,719,549	8,937,0	
Commercial	16,213,201	6,931,245	18,684,075	8,860,8	
Miscellaneous	106,572	69,506	429,106	250,2	
Total	82,471,361	38,542,981	95,670,546	47,597,7	

Table 13 - Provincial Breekdown of Sales of Natural Gas, Six Months Ended June, 1957

,	Domestic (including house heating)	Industrial	Commerci
	(M	cu.ft.)	
Atlantic Provinces Ontario	92,058 13,979,410 2,903,849 20,524,772 1,337,727	155 4,878,998 2,289,422 30,298,504 252,470	1,3 2,550,9 1,224,5 13,979,5 927,6
Canada total	38,837,816	37,719,549	18,584,0

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The object of such customers are recorded only under the heading of natural gas, but the sales gures include the estimated quantities and values of each kind of gas under the proper adings.

Industrial customers include manufacturers, foundries, machine shops, colesale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, licatessens, tailor shops, department stores, wholesale dealers, professional and siness offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts of by producers are not included.

Miscellaneous sales include some free customers. The dollar values include me forfeited discounts, penalties, etc., and therefore bear no relationship to the antities shown.



OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

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July, 1957

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during July, 1957, amounted to 16,749,772 reels, commared with 15,848,260 barrels in the previous month. These figures do not clude natural gasoline amounting to 73,228 barrels in July, 1957, and 67,566 barrels in previous month.

ble 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

ovince	July 1956	June 2957	July 1957	Year 4	o čate
w Brunswick	1,052 54,378 508,908 1,619,364 12,017,298 9,799	1,688 45,476 509,001 3,059,443 12,174,439 29,8%	1,617 52,396 541,181 3,127,107 12,958,299 28,359	6,630 340,797 3,228,213 9,864,604 79,085,052	11,380 356,552 3,489,022 19,478,598 88,031,722 211,110
rthwest Territories	37,298	28,317	40,813	261,976	255,707
CANADA	14,248,097	15,848,260	16,749,772	92,801,174	111,834,093

ore 5 .	- rreduction	n (") of Gr	nda terrors	um, by mont	us - 300-19	57
THE RESIDENCE OF THE PARTY OF T		THE RESERVE THE PARTY OF THE PA		manner de la company de la com	Loster oligiqueses monthes Sent Sentences musical V.	COMPANIES OF STREET

nth	1955	1956	1957
Madiguethnication relationals as was mentioned appropriation, where yet the appropriate propriation was the propriation of the company of the appropriate propriate pr		(In barrels)	
nuary	9,960,527 9,151,131 9,576,365 7,629,234 9,710,797 10,828,824 12,386,306	13,603,083 13,538,786 14,298,149 11,877,634 12,009,204 13,226,221 14,248,097	16,897,009 14,787,532 15,959,616 15,250,148 16,341,754 15,848,260 16,749,772
lotal seven months	69,243,184	92,801,174	111,834,091
ptember	11,865,673 10,893,206 12,572,281 12,325,693 12,540,210	16,065,041 15,116,254 15,776,843 15,560,130 16,561,971	

These figures exclude natural gasoline.

TOTAL

pared in the Mineral Statistics Section, Industry and Merchandising Division.

129,440,247

)2-538-77

171,981,413

Table 3 - Production of Crude P	July	June	July	Year	c date
Field	1956	195~	1957	1956	3 9 5
				erial gallons)	
Acheson	202,199	228,638	234,512		2,516,2
Acheson East	3,517	3,779	4,079		30,6
Alhambra	13,822	12,809	11,994	87,282	82,7
Alliance	entes	622	æ		
Armiste	2,382	1,509	1,293	12,956	1305
Barons	2,166	2,616	2,983	18,622	15,8
Bashaw	4,373	3,592	3,079	27,910	27,6
Battle	9,887	8,081	8,579	61,638	5594
Battle North	2,925	2,630	2,836	21,123	19,5
Battle South	12,881	10,401	11,864	82,073	75,5
Baxter Lake	1,733	1,813	2,101	11,073	15 06
Bellshill Lake	13,761	51,712	60,777	36,349	296,8
Bentley	26,421	58,802	61,280	57,999	392,0
Bonnie Glen	897,549	818,225	860,404	5,611,629	5,915,4
Bonnyville	2,281	879	822	16,270	7,8
Campbell	5,232	192	5,795	31,512	25,5
Cessford	18,579	10,563	9,292	119,716	79,9
Chamberlain	9 / 7 / 7	2,434	1,138	C/2	402
Chauvin	14,151	13,587	14,094	96,969	87,2
Chauvin South	00.000	245	1,199	3,503	2,8
Clive	22,922	24,086	21,518	167,702	161,7
Conrad	8,083	7,274	7,497	56,681	52,9
Dal Danita	2 205	792	2,313	300 000	3,8
Del Bonita	2,385	2,107	2,140	17,054	2.5,5
Dina	654	803	1,824	2,799	482
Duhamel	29,393	21,545	22,562	163,454	160,7
Ellerslie	51,878	52,556	56,905	369,239	37294
Erskine	2,564 87,738	1,921	2,178	18,710	15,9
Ewing Lake	2,484	96,265 2,181	104,584	522,993	744,0
Excelsion	84,591	68,884	2,635	20,093	15,3
Fairydell-Bon Accord	51,454	49,256	72,899 48,683	584,132	519,9
Fenn-Big Valley	644,829	726,729	732,406	325,951	325,6
Gilby	11,886	27,612	25,787	4,454,449 71,541	5,243,4
Glenevis	5,688	22,376	23,656	27,103	164,5. 82,2
Glen Park	32,435	31,392	31,070	250,908	225.1
Golden Spike	342,133	243,251	270,957	2,295,511	1,929,9
Hamilton Lake	11,102	9,350	9,101	74,591	69,7
Harmattan-Elkton	75,050	139,125	195,287	206,946	1,026,1
Harold Lake	561	142	128	2,980	8
Hespero	4,573	2,461	3,040	26,301	18,8
Homeglan Rimbey	43,043	48,443	49,653	279,221	323,8
Joarcan	389,003	349,406	354,898.	2,637,373	2,491,61
Joffre	292,453	258,761	266,154	1,881,741	1,855,7
Joffre South	3,118	6,060	5,612	11,384	37,2
Jumping Pound	9,451	11,380	11,605	91,122	104,1
Kessler	902	640	618	3,601	4,5.
Keystone	411	63,029	71,724	411	256 .1.
Leafland	1,370	9,977	12,563	1,961	43,8
Leahurst	City City	600	OH)	100	
Leduc-Woodbend	1,731,229	1,580,740	1,631,615	12,285,192	11,456,57.

thle 3 - Production of Crude Petroleum in Alberta, by Fields

icle 3 - Froduction of Crud					
eld	July 1956	June	July 1957	Year t	o date
enter 1900 de la Compte de la C	27/0	1901	1957	1956	1957
ŋ			ol 35 Imper	ial gallons)	
ga. o o o o o o o o o o o o o o o o o o o	3,588	3,574	4,852	20,063	24,791
ttle Smeky	6,764	5,482	6,073	42,510	37,461
cyamineter	107,783	70,700	71,306	603,149	557,412
100	62,566	54,345	56,276	439,815	403,220
rinville	3,729	3,737	3,512	22,721	24,264
Mac ocerocococococococo	3,805	2,900	3,201	25,688	20,685
VIS eccessions consistent	490	1,042	1,306	6,335	7,154
w Nerway	34,138	30,800	31,604	221,519	217,445
erlin	· co	5	3		15
avey	4,849	4,181	4,161	32,299	29,665
mbina	2,860,303	3,129,421	3,410,519	17,475,992	23,145,664
nober Creek	œ) y 42 0 g) 2 /	-194129112	3,788
incess	197	655	978	197	
ovost			7,0	200	2,114
dwater	2,319,071	2,048,991	2,076,998	16,173,100	7/ 777 /75
cky Mountain House	4,733	7,012	6,948		14,717,475
craft	49100	51	2	33,238	49,042
· Albert	11,512	9,921	10.08/	436	780
mson occosous cosses	524	909	10,084	74,586	72,917
aro	J.C.H.	707	1,031	5,387	6,599
ring Coulee	340	วกา	272	0.000	7 206
ettler		371	379	2,203	1,798
ettler South	137,573	187,834	195,276	1,158,529	1,282,994
	4,866	6,146	5,395	36,338	37,154
urgeon Lake	27,360	42,574	45,642	195,539	310,819
urgeon Lake South	143,295	255,452	262,853	860,445	1,736,063
ndre	74,716	71,842	97,502	386,914	544,130
ber cocoocococococo	13,555	11,599	11,782	66,779	83,098
rner Valley	138,277	98,921	126,056	1,024,143	899,686
rmilion	(1 00 i	= =	c.		E
inwright	64,234	76,912	101,957	316,678	527,952
yne	6,669	6,188	6,294	48,833	43,544
st Drumheller	120,197	137,751	143,808	787,854	894,088
sterose	193,222	173,606	211,864	1,269,431	1,406,028
stward Ho	23,975	40,269	47,489	132,791	249,206
itelaw	~	Cm	co S a cha		
itemud	923	1,375	1,382	7,816	7,940
llesdan Green	1,290	20,466	25,001	2,950	118,713
aborne	327	6,514	8,930	932	32,098
sard Lake	405,284	388,203	437,210	2,527,594	3,097,680
er areas	59,759	183,639	200,845	342,212	1,156,176
Total crude oil	12,017,298	12,174,439	12,958,299	79,085,052	88,031,722
South of the control	22 902 1 92 70	2001494)7	2291709277		
man Constinu					
urai Gasoline	712	2 700	7 (00	7 500	70 027
leson	743	2,170	1,473	7,509	10,831
mie Glen	14,136	13,591	15,126	76,658	96,945
on ecococococococococococococococococococo	11,355	10,863	11,261	78,021	74,567
m-Big Valley	0.000	/ 260	1 110	418	25 620
ping Pound	3,077	4,360	4,449	32,274	37,830
18	CMD	3,447	4,568	CB	23,350
Water	20.032	4,809	5,546	205 270	28,077
ner Valley	33,211	28,326	30,805	301,753	291,072
'ctal natural gasoline	62,522	67,566	73,228	496,633	562,672
Extraction of the section of the sec				1,-,-	

Production of natural gas in Canada during July, 1957, amounted to 12,389,608 thousand cubic feet compared with 12,546,241 thousand cubic feet in the previous month. The output of natural gas in July, 1956, was 9,581,020 thousand cubic feet.

Table 4 - Production (*) of Natural Gas, by Months, 1955-1957

Month	1955	1956	195
CORRECTIONS SHAPPINGS ET RECTIONAL SHEED AUTY, MISSE, VARION STORLANDIST OF CHAPTINGS WEST AND SHEED AND SHEED AUTHORIST OF CHAPTINGS WEST AND SHEED AND SHE	amata majawakilan dilingi dinisialani. Ina alingi kamatikin denginyi aparah nyamili kahili danata. 7 majaw	(M cu.ft.)	
January February March April May June July	14,788,834 13,928,526 14,801,730 11,073,413 10,032,046 8,834,825 8,639,072	19,406,425 17,292,557 16,081,321 13,207,841 11,180,651 9,728,560 9,581,020	22,598, 19,478, 18,263, 18,505, 13,866, 12,546,
Total seven months	82,098,446	% ,478,375	117,648,
August	8,788,637 10,386,077 12,806,577 17,357,885 19,334,690	10,319,555 11,728,670 14,377,360 16,314,373 20,324,171	
TOTAL	150,772 ,312	169,542,504	

^(*) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1957

Month	New Brunswick	Ontario	Saskat- chewan	Alberta	British Columbia	Northwest Territories	CANAD
		, , , , , , , , , , , , , , , , , , ,		(M cu.ft.)			
January	23,693	2,012,897	1,568,166	18,960,834	30,023	2,574	22,598,
February	19,357	1,854,355	1,270,048	16,277,738	54,500	2,198	19,478,
March	19,883	1,722,225	1,218,203	15,189,002	112,447	2,209	18,263,
April	17,218	1,133,768	921,507	16,345,363	8 6 ,353	1,453	18,505,0
May	15,538	974,387	721,550	12,089,809	64,521	941	13,866,
June	13,146	793,415	779,084	10,948,505	10,922	1,169	12,546,
July	12,166	590,152	850,336	10,902,238	33,624	1,092	12,389,
Total seven months	121,001	9,081,199	7,328,894	100,713,489	392,395	11,636	117,648,

(b) Sales of Manufactured and Natural Gas

ble 5 Sales of Manufactured Gas, July	51	e 5 ·	Sales	of	Manufa	ctured	Gas.	July
---------------------------------------	----	-------	-------	----	--------	--------	------	------

		1956			1957	SHOOL SERVICE THE SHA THE MODELLINES TO
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales
mestic (including house		M cu.ft.	\$		M cu.ft.	\$
heating)	346,639 4,521 25,031 119	771,848 274,093 371,348 54	907,849 234,572 367,624 1,726	294,716 744 21,635 102	585,248 202,526 315,765 56	684,585 155,787 320,834 1,677
Total	376,310	1,417,343	1,511,771	317,197	1,103,595	1,162,883

ble 7 - Provincial Breakdown of Sales of Manufactured Gas, July, 1957

	Domestic (including house heating)	Industrial	Commercial
	(M cu	ofto)	
ebec tario nitoba and British Columbia	429,891 128,148 27,209	45 ,819 136,160 20,547	231,630 49,020 35,115
Canada total	585,248	202,526	315,765

ble 8 - Sales of Manufactured Gas, Seven Months Ended July

	19	5 6	1 9 5 7		
	Quantity	Revenue	Quantity	Revenue	
	sold	from sales	scld	from sales	
	M cu.ft.	\$	M cu.ft.	\$	
mestic (including house					
heating)	6,864,171	7,630,408	5,457,808	6,068,056	
iustrial	2,049,972	1,795,463	1,477,966	1,142,576	
nmercial	2,884,908	2,882,551	2,526,289	2,542,143	
scellaneous	433	14,302	423	14,152	
Total	11,799,484	12,322,724	9,462,486	9,166,92	

ple 9 - Provincial breakdown of Sales of Manufactured Gas, Seven Months Ended July, 1957

	Domestic (including house heating)	Industrial	Commercial
	(M cu	ı.ft.)	
bec	3,708,765 1,469,669 279,374	301,463 1,031,251 145,252	1,662,603 540,979 322,707
Canada total	5,457,808	1,477,966	2,526,289

Table 10 - Sales of Natural Gas, July

	,	1956			1957	O.S.
	Number of customers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revens fro sale
U. A. FFLE ELLIS MANAGEMENT OF THE PARTY OF		M cu.ft.	\$		M cu.ft.	\$
Domestic (including house						
heating)	449,520	1,469,537	1,657,761	540,075	1,712,620	2,022,3
Industrial	3,229	4,792,402	1,008,570	3,401	5,603,281	
Commercial	33,562	745,214	450,571	46,104		630,2
Miscellaneous	473	4,665	3,619	407	85,516	39,3
Total	486,784	7,011,818	3,120,521	589,987	8,384,339	TO THE PERSON NAMED A SEC

Table 11 - Frevincial Breakdown of Sales of Natural Gas, July, 1957

	Domestic (including house heating) Industrial	Commerca
		(M cu.ft.)	
Atlantic Provinces	9,268	1	(3)
Ontario	645,576	761,223	160,55
Saskatchewan	95,122	370,812	43,63
Alberta	848,965	4,422,397	690,07
British Columbia	113,689	48,848	88,5)
Canada total	1,712,620	5,603,281	982,93

Table 12 - Sales of Natural Gas, Seven Months Ended July

	1 9	5 6	1957		
	Quantity sold	Revenue from sales	Quantity sold	Reven:	
Domestic (including house	M cu.ft.		M cu.ft.	\$	
heating)	35,691,283 36,722,244	26,490,633	40,550,436 43,322,830	31,571,0 10,306,0	
Commercial	16,958,415 111,237	7,381,816 73,125	19,666,997 514,622	9,491,) 290,1	
Total	89,483,179	41,663,502	104,054,885	51,660,0	

Table 13 - Provincial Breakdown of Sales of Natural Gas, Seven Months Ended July, 1957

C-MOStanicanan-psyllincialita ill. C40043 Databas posit Separation (1406) (1400-1140) (1400-1140)	Domestic (Including house heating)	Industrial	Commerc.
	(M	cu.ft.)	Samuel Carlotter (Service Community) Technology (Service Community)
Atlantic Provinces Ontario Saskatchewan Alberta British Columbia	101,326 14,624,986 2,998,971 21,373,737 1,451,416	156 5,640,221 2,660,234 34,720,901 301,318	1,066 2,711,06 1,268,1 14,669,17
Canada total	40,550,436	43,322,830	19,666,17

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The imbers of such customers are recorded only under the heading of natural gas, but the sales figures include the estimated quantities and values of each kind of gas under the proper hadings.

Industrial customers include manufacturers, foundries, machine shops, wolesale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, dlicatessens, tailor shops, department stores, wholesale dealers, professional and osiness offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts by producers are not included.

Miscellaneous sales include some free customers. The dollar values include see forfeited discounts, penalties, etc., and therefore bear no relationship to the funtities shown.



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OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Hon. Gordon Churchill, Minister of Frade and Commerce



Memorandum

1.9-No.8

August, 1957

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during August, 1957, amounted to 15,745,359 rrels, compared with 16,749,772 barrels in the previous month. These figures do not clude natural gasoline amounting to 73,035 barrels in August, 1957, and 73,228 barrels in previous month.

ble 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

ovince	August	July	August	Year t	o date
DVINCE	1956	1957	1957	1956	1957
	3	2 (22		4.4	
Brunswick	1,993	1,617	1,800	8,623	13,180
tario	53,881	52,396	54,676	394,678	411,228
nitoba	518,054	541,181	539,085	3,746,267	4,028,107
skatchewan	1,871,110	3,127,107	3,309,273	11,735,714	22,787,871
oerta	13,555,652	12,958,299	11,783,527	92,640,704	99,815,249
ltish Columbia	16,275	28,359	16,501	30,177	227,611
rthwest Territories	48,076	40,813	40,497	310,052	296,204
CANADA	16,065,041	16,749,772	15,745,359	108,866,215	127,579,450
ole 2 - Production (*) of	Canada Patral		1055-1059		
THE Y THURWELLOW IN OF	orune retrore	Sum DV MCXILII	S. 1977 197/		

nth	1955	1956	1957
		(In barrels)	
mary	9,960,527 9,151,131 9,576,365 7,629,234 9,710,797 10,828,824 12,386,306 11,865,673	13,603,083 13,538,786 14,298,149 11,877,634 12,009,204 13,226,221 14,248,097 16,065,041	16,897,009 14,787,532 15,959,616 15,250,148 16,341,754 15,848,260 16,749,772 15,745,359
otal eight months	81,108,857	108,866,215	127,579,450
tember	10,893,206 12,572,281 12,325,693 12,540,210	15,116,254 15,776,843 15,560,130 16,661,971	
TOTAL	129,440,247	171.981.413	

These figures exclude natural gasoline.

pared in the Mineral Statistics Section, Industry and Merchandising Division. 12-538-87

Table 3 - Production of Crude Petroleum in Alberta, by Fields

Fielā	August		August	Year t	
	1956	1957	1957	Year t 1956	195
Control Contro		(In barrel	s of 35 Impe	rial gallons)	
Acheson	208,584	234,512	203,117	1,767,604	1,739,3
Acheson East	4,071	4,079	3,423	37,009	34,0
Alhambra	14,162	11,994	12,243	101,444	94,9
Alliance	(CL)	Ç3	ex-	=	7-79.
Armisie	2,419	1,293.	2,093	15,375	15,6
Barons	2,637	2,983	2,699	21,259	19,5
Bashaw	3,979	3,079	2,720	31,889	30,3
Battle	10,317	8,579	8,857	71,955	64,3
Battle North	3,185	2,836	3,330	24,308	22,8
Battle South	12,649	11,864	10,387	94,722	85,9
Baxter Lake	1,644	2,101	2,453	120717	16,1
Bellshill Lake	18,179	60,777	70,968	54,528	367,8
Beatley occorresononono	31,220	61,280	66,310	89,219	457,3
Bonnie Glen	1,087,862	860,404	695,736	6,699,491	6,611,1
Bomyville	2,423	822	743	18,693	8,5
Campbell	4,772	5,795	2,386	36,284	27,9
Cessford	15,930	9,292	9,409	135,646	89,3
Chamberlain		1,138	1,111	6 ED	5,3
Chauvin	14,596	14,094	13,545	111,565	1.02,7
Chauvin South	3,253	1,199	623	6,756	204
Clive	26,472	21,518	17,645	194,174	179,3
Conrad	8,139	7,497	7,412	64,820	59,3
Czar		2,313	1,684	=	5,5
Del Bonita	2,198	2,140	2,463	19,252	18,0
Dina	508	1,824	1,388	3,307	5,4
Drumheller	30,037	22,562	19,838	193,491	180,5
Duhame L	53,988	56,905	52,445	423,227	423,8
Ellerslie occooccoocco	2,120	2,178	1,892	20,830	17,8
Erskine	93,110	104,584	104,282	616,103	818,3
Ewing Lake	3,077	2,635	2,671	23,170	19,0
Excelsion	84,766	72,899	62,832	668,898	582,7
Fairydell-Bon Accord	54,561	48,683	43,841	380,522	370,5
Fenn-Big Valley	683,646	732,406	643,648	5,138,095	5,787,0
Glenevis	12,477	25,787	28,871	84,018	193,4
Glen Park	5,749	23,656	22,360	32,852	104,6
Golden Spike	36,518	31,070	28,025	287,426	253,1
Hamilton Lake	371,676	270,957	205,567	2,667,187	2,135,4
Harmattan-Elkton	10,193	9,101	8,872	84,784	78,6
Harold Lake	102,244 577	197,629 128	146,661	309,190	1,175,1
Hespers	4,541	3,040	204	3,557	1,0
Homeglen Rimbey	44,143	49,653	3,344	30,842	22,2.
Joarcam	391,010	354,898	46,142 360,571	323,364	369,9
Joffre	300,176	266,154	257,208	3,028,383 2,181,917	2,852,2
Joffre South	3,410	5,612	6,262	14,794	2,113,9
Jumping Pound	7,605	11,605	9,245	98,727	43,44 113,31
Kessler	1,022	618	594	4,623	5,1
Keystone	750	72,278	83,994	1,161	340,61
Leafland	2,020	12,563	10,067	3,981	53,9
Leahurst	2.45	= 900 g		345	2287
Leduc-Woodbend	1,901,785	1,631,615	1,533,615	14,186,977	12,990,3
	V 9 0 - 2	- 7 - 7 - 9 - 2 /	- 17779000	2000 3 2000 3 7 1 1	2000

eld	August	July	August	Year t	o date
	1956		1957	1956	
		(In barrel	s of 35 Imper	ial gallons)	
38. ••••••••••••••••••	3,838	4,852	4,427	23,901	29,218
ttle Smoky	2,973	6,073	5,358	45,483	42,819
ydminster	1.02,672	71,306	83,321	705,821	640,733
mo	63,865	56,276	55,243	503,680	458,463
inville	3,602	3,512	3,725	26,323	27,989
120	3,884	3,201	3,007	29,572	23,692
718 • • • • • • • • • • • • • • • • • • •	1,229	1,306	892	7,564	8,046
Norway	37,133	31,604	28,318	258,652	245,763
rlin	- CED	3	5	===	20
wey	4,994	4,161	3,849	37,293	33,51
bina	3,381,223	3,411,053	3,257,203	20,857,215	26,403,651
cher Creek	3,420	3	0	3,420	3,788
incess	3,082	978	1,233	3,279	3,347
ovost		C	- y>>	200	7974
lwater	2,718,309	2,076,998	1,772,423	18,891,409	16,489,898
ky Mountain House	6,144	6,948	6,933	39,382	55,975
croft	47	49	09//	483	780
Albert	13,029	10,084	8,535	87,615	81,452
ason occorrections	730	1,031	1,192	6,117	7,79]
	750	چر <i>ن</i> و پ	19172	المشون	19172
aro Coulos	308	379	601	2 511	2 100
ring Coulee	_		604	2,511	2,402
ettler	206,519	195,276	173,306	1,365,048	1,456,300
ettler South	5,412	5,395	6,885	41,750	44,039
rgeon Lake	10,292	45,642	41,473	205,831	352,292
rgeon Lake South	87,390	262,853	231,408	947,835	1,967,471
adre	70,271	97,502	96,749	457,185	640,879
er	13,103	11,782	9,840	79,882	92,938
mer Valley	141,458	126,056	137,012	1,165,601	1,036,698
milion	0	=	-	en	di d
Inwright	40,368	101,957	100,426	357,046	628,378
me	6,347	6,294	6,268	55,180	49,812
st Drumheller	111,209	143,808	129,621	899,063	1,023,709
sterose	248,796	211,864	154,017	1,518,227	1,560,045
stward Ho	27,664	47,489	48,336	160,455	297,542
itelaw	දක	•	යන		œ
itemud	1,034	1,382	1,356	8,850	9,296
llesden Green	2,508	25,001	25,765	5,458	144,478
aborne	1,502	8,930	8,138	2,434	40,236
zard Lake	487,142	437,210	330,960	3,014,736	3,428,640
ner areas	63,510	197,415	219,903	405,722	1,372,399
Total crude oil	13,555,652	12,958,299	11,783,527	92,640,704	99,815,249
tural Gasoline					
neson	1,665	1,473	2,392	9,174	13,223
mie Glen	14,333	15,126	12,605	90,991	109,550
von ecoecococococococo	14,221	11,261	11,046	92,242	85,613
nn-Big Valley	149221	11,201	11 9 040	418	
nping Pound	2,418	4,449	3,855	34,692	41,685
	29460	4,568	2,154)490 /~	25,504
ductor	=	5,546	4,504	=	32,581
lwater		30,805	36,479	340,915	327,55]
rner Valley	39,162				
Cotal natural gasoline	71,799	73,228	73,035	568,432	635,707

Production of natural gas in Canada during August, 1957, amounted to 13,317,166 thousand cubic feet compared with 12,389,608 thousand cubic feet in the previous month. The output of natural gas in August, 1956, was 10,319,555 thousand cubic feet.

Table 4 - Production (*) of Natural Gas, by Months, 1955-1957

Month	1955	1956	1957
		(M cu. ft.)	
January	14,788,834	19,406,425	22,598,]
February	13,928,526	17,292,557	19,478,1
March	14,801,730	16,081,321	18,263,9
April	11,073,413	13,207,841	18,505,6
May	10,032,046	11,180,651	13,866,
June	8,834,825	9,728,560	12,546,2
July	8,639,072	9,581,020	12,389,6
August	8,788,637	10,319,555	13,317,1
Total eight months	90,887,083	106,797,930	130,965,
September	10,386,077	11,728,670	
October	12,806,577	14,377,360	
November	17,357,885	16,314,373	^
December	19,334,690	20,324,171	
TOTAL	150,772,312	169,542,504	

^(*) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1957

Month	New Brunswick	Ontario	Saskat- chewan	Alberta	British Columbia	Northwest Territories	CANADA
CHARGE TO CONTROL THE THE PROPERTY OF THE PROP				(M cu. ft.)			
January	23,693	2,012,897	1,568,166	18,960,834	30,023	2,574	22,598,11
February	19,357	1,854,355	1,270,048	16,277,738	54,500	2,198	19,478,1
March	19,883	1,722,225	1,218,203	15,189,002	112,447	2,209	18,263,91
April	17,218	1,133,768	921,507	16,345,363	86,358	1,453	18,505,61
May	15,538	974,387	721,550	12,089,809	64,521	941	13,866,7
June	13,146	793,415	779,084	10,948,505	10,922	1,169	12,546,2
July	12,166	590,152	850,336	10,902,238	33,624	1,092	12,389,6
August	11,319	549,636	1,102,470	11,531,713	120,848	1,180	13,317,1
Total eight months	132,320	9,630,835	8,431,364	112,245,202	513,243	12,816	130,955,7

(b) Sales of Manufactured and Natural Gas

ble	6	- Sale	s of	Manuf	acture	d Gas	August

		1956			1957	
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales
		M cu.ft.	\$		M cu.ft.	\$
mestic (including house						
heating)	329,995	685,842	831,312	297,684	561,768	647,335
dustrial	4,476	262,499	225,716	744	188,631	
mmercial	21,923	320,238	325,414	26,860	280,189	288,483
scellaneous	118	48	1,518	104,	158	1,304
Total	356,512	1,268,627	1,383,960	325,392	1,030,746	1,084,499

ble 7 - Provincial Breakdown of Sales of Manufactured Gas, August, 1957

	Domestic (including house heating)	Industrial	Commercial
	(M c	u.ft.)	
ebec	417,433 118,673 25,662	44,311 123,905 20,415	197,212 51,044 31,933
Canada total	561,768	188,631	280,189

ble 8 - Sales of Manufactured Gas, Eight Months Ended August

1	1 9	5 6	1957		
	Quantity sold	Revenue from sales	Quantity sold	Revenue from sales	
mestic (including house	M cu.ft.	\$	M cu.ft.	\$	
heating)	7,550,013 2,312,471	8,461,720 2,021,179	6,019,576 1,666,597	6,715,391 1,289,953	
mmercial	3,205,146 481	3,207,965 15,820	2,806,478 581	2,830,626	
Total	13,068,111	13,706,684	10,493,232	10,851,426	

ble 9 - Provincial Breakdown of Sales of Manufactured Gas, Eight Months Ended August, 1957

	Domestic (including house heating)	Industrial	Commercial
	(M c	eu.ft.)	
tario	4,126,198 1,588,342 305,036	345,774 1,155,156 165,667	1,859,815 592,023 354,640
Canada total	6,019,576	1,666,597	2,806,478

Table	10	852	Sales	of	Natural	Gas.	August
La D.A.O	-LU	-	Dale 2	UL	wa vui al	Lich Do	A CAN SUR

		1956			1957	
	Number of cus- temers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Rever from sale
Demestic (including house		M cu.ft.	*		M cu.ft.	\$
heating)		1,327,860 5,046,782 715,060 3,038		535,205 3,343 45,506 409	1,585,238 5,681,693 948,718 113,390	1,840 1,314 599 49
Total	485,673	7,092,740	2,933,633	584,463	8,329,039	3,803

Table 11 - Provincial Breakdown of Sales of Natural Gas, August, 1957

	Domestic (including house heating)	Industrial	Commer
	(M c	cu.ft.)	
Atlantic Provinces	8,553	-	
Ontario	534,046	727,295	155
Saskatchewan	64,050	402,923	28
Alberta	866,592	4,519,886	678
British Columbia	111,997	31,589	86
Canada total	1,585,238	5,681,693	948

Table 12 - Sales of Natural Gas, Eight Months Ended August

	19	5 6	1957		
	Quantity sold	Revenue from sales	Quantity sold	Rever from sa	
Domestic (including house	M cu.ft.	\$	M cu.ft.	\$	
heating)	37,019,143 41,769,026	28,011,924 8,705,054	42,135,674 49,004,523	33,412, 11,620,	
Commercial	17,673,475	7,804,338 75,819	20,615,715 628,012	10,091,	
Total	95,575,919	44,597,235	112,383,924	55,463,	

Table 13 - Provincial Breakdown of Sales of Natural Gas. Eight Months Ended August, 1957

	Domestic (including house heating)	Industrial	Commerc
	(M c	u.ft.)	
Atlantic Provinces Ontario Saskatchewan Alberta British Columbia	109,879 15,159,032 3,063,021 22,240,329 1,563,413	156 6,367,516 3,063,157 39,240,787 332,907	1, 2,866, 1,296, 15,347, 1,102,
Canada total	42,135,674	49,004,523	20,615,

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The obers of such customers are recorded only under the heading of natural gas, but the sales gures include the estimated quantities and values of each kind of gas under the proper adings.

Industrial customers include manufacturers, foundries, machine shops, plesale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, icatessens, tailor shops, department stores, wholesale dealers, professional and timess offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts d by producers are not included.

Miscellaneous sales include some free customers. The dollar values include e forfeited discounts, penalties, etc., and therefore bear no relationship to the ntities shown.



COMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Hon. Gordon Churchill, Minister of Trade and Commerce



Memorandum

1-09-No.9

September, 1957

Price: \$1.50 per year, 15¢ per copy.

CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during September, 1957, amounted to 14,369,669 crels, compared with 15,745,359 barrels in the previous month. These figures do not rlude natural gasoline amounting to 72,359 barrels in September, 1957, and 73,035 barrels the previous month.

ele 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

rvince	September 1956	August 1957	September 1957	Year t	c date 1 9 5 7
er Brunswick	2,272 49,393 519,339 1,935,793 12,539,791 22,847 46,819	1,800 54,676 539,085 3,309,273 11,783,527 16,501 40,497	1,661 53,979 524,954 3,344,719 10,366,623 35,689 42,044	10,895 444,071 4,265,606 13,671,507 105,180,495 53,024 356,871	14,841 465,207 4,553,061 26,132,590 110,181,872 263,300 238,248
CANADA				123,982,469	AND THE PROPERTY OF THE PARTY O

ale 2 - Production (*) of Crude Petroleum, by Months, 1955-1957

	TO TO OF CHOOSE OF THE OWNER OWNER OF THE OWNER O	Daniel San Commence	COMMISSION CONTRACTOR OF STREET STREET, STREET STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,
oth	1955	1956	1957
	r Billion (r. 2000) with Africa (r. 2000) was done do an charles a Climato anni anni Aighte a cuitime (mac per-umper)	(In barrels)	Declaration of the positive projects and class or such associate of the subsystem of the su
auary	9,960,527	13,603,083	16,897,009
mary	9,151,131	13,538,786	14,787,532
ach	9,576,365	14,298,149	15,959,616
11	7,629,234	11,877,634	15,250,148
2 **********	9,710,797	12,009,204	16,341,754
19	10,828,824	13,226,221	15,848,260
27	12,386,306	14,248,097	16,749,772
ust	11,865,673	16,065,041	15,745,359
tember	10,893,206	15,116,254	14,369,669
otal nine months	92,002,063	123,982,469	141,949,119
ber	12,572,281	15,776,843	
mber	12,325,693	15,560,130	
mber	12,540,210	16,661,971	
TOTAL	129,440,247	171,981,413	

These figures exclude natural gasoline.

pared in the Mineral Statistics Section, Industry and Merchandising Division.

1-538-97

field	September 1956	August	September 1957	Year to 1 9 5 6	
	1770			rial gallons)	1.9
cheson	196,374	203,117	166,341	1,963,978	1,905
cheson East	4,070	3,423	3,799	41,079	37
lhambra	13,067	12,243			
Iliance	2),007	12 924)	11,554	114,511	106
rmisie	2,220	2,093	2 04 6	70 505	ጣ ምላ
Barons			2,066	17,595	17
	2,546	2,699	2,332	23,805	2.1
Bashaw	3,655	2,720	2,861	35,544	33
Battle	9,309	8,857	8,258	81,264	72
Sattle North	3,311	3,330	3,813	27,619	26
Battle Scuth	12,477	10,387	9,873	107,199	95
Baxter Lake	3,088	2,453	1,969	15,805	18
Bellshill Lake	18,599	70,968	61,898	73,127	429
Bentley	33,697	66,310	62,063	122,916	519
Bonnie Glen	925,930	695,736	501,998	7,625,421	7,113
Sonnyville	2,244	743	589	20,937	
ampbell	4,288	2,386	1,601		9
essford	15,996	•		50,572	29
hamberlain	17,770	9,409	9,632	151,642	98
		1,111	953		6
hauvin	13,604	13,545	11,255	125,169	114
hauvin South		623	***	6,756	2
live	22,313	17,645	13,819	216,487	193
onrad	7,523	7,412	6,971	72,343	66
zar	-	1,684	2,380	_	7
el Bonita	2,352	2,463	2,611	21,604	20
ina	456	1,388	2,114	3,763	7
rumheller	26,525	19,838	18,016	220,016	198
uhamel	50,876	52,445	43,043	474,103	456
llerslie	2,477	1,892	1,640	23,307	
rskine	96,687	104,282	102,248		19
wing Lake	2,789	2,671		712,790	920
xcelsion	88,383		2,551	25,959	21
airydell-Bon Accord		62,832	54,144	757,281	636
	49,208	43,841	39,240	429,730	409
enn-Big Valley	673,914	643,648	556,582	5,812,009	6,343
ilby	13,389	28,871	25,621	97,407	219
lenevis	6,890	22,360	19,402	39,742	124
len Park	33,879	28,025	23,452	321,305	276
olden Spike	328,148	205,567	135,224	2,995,335	2,270
amilton Lake	9,445	8,872	8,351	94,229	86
armattan-Elkton	107,118	146,661	120,563	416,308	1,295
arold Lake	4.21	204	13	3,978	1
espero	3,947	3,344	3,504	34,789	25
omeglen Rimbey	42,302	46,142	38,786		
parcam	376,968	360,571		365,666	408
offre	287,649	*	346,446	3,405,351	3,198
offre South		257,790	247,051	2,469,566	2,365
umping Pound	2,961	6,262	6,421	17,755	49
essler	10,580	9,245	11,576	109,307	124
DDTCT 0000000000000000000000000000000000	932	594	616	5,555	5.
		83,994	80,068		
systone	1,857		00,000	3,018	420
eafland	1,857	10,067	and the second s	_	
eaflandeahurst			8,958	5,720	
eafland		10,067	and the second s	5,720 345	420, 62, 14,369,

~ 3 ~ ble 3 - Production of Crude Petroleum in Alberta, by Fields September August September Year to date eld 1956 1957 1957 1956 1957 (In barrels of 35 Imperial gallons) ttle Smoky 6,343 5.358 5,717 51.824 48,536 oydminster 96,372 83,321 81,555 802,193 722,288 63,887 lmo 55,243 53,339 567,567 511,802 rinville 4.655 3,725 3,435 30,978 31,424 mao 3.642 3,007 3,145 33,214 26,837 vis 1,123 892 1,037 8,687 9.083 w Norway 33,054 28,318 24,419 291.706 270,182 rmandville 13,829 6,902 76,232 erlin 4,734 3.849 3,935 42,027 37,449 nbina 3,091,321 3,257,203 3,039,882 23,948,536 29,443,533 ncher Creek 178 3.420 3,966 1,182 incess 1,233 828 4,461 4.175 ovost 200 iwater 2,314,739 1,772,423 1,450,263 21,206,148 17,940,161 ky Mountain House 4,992 44,374 6,933 5.845 61,820 4,939 4,748 30,534 croft 67 552 847 . Albert 11,204 8,535 7.106 98.819 88,558 ason 694 1,192 1.125 6.811 8.916 ring Coulee 497 604 376 3,008 2,778 ttler 197,202 173,306 132,468 1,562,250 1,588,768 4,928 ttler South 6,885 6,442 46,678 50,481 57,263 rgeon Lake 263,094 41,473 35,493 387,785 rgeon Lake South 263,619 231,408 206,727 1,211,454 2.174.198 96,749 idre 68,326 82,711 525,511 723,590 12,154 9,840 12,890 92,036 105,828 ner Valley 147,496 137,012 135,198 1,171,896 1,313,097 milion nwright 68,695 100,426 103,705 425,741 732,083 me 6,759 6,268 5,689 55,501 61,939 t Drumheller 129,392 129,621 116,110 1,028,455 1,139,819 terose 200,981 154,017 101,234 1,719,208 1,661,279 tward Ho 26,720 48,336 40,764 187,175 338,306 telaw 1,012 1,356 1,287 9,862 10,583 lesden Green 2.382 25.765 24.216 7,840 168,694 3,706 borne 1,272 8,138 49,635 9,399 ard Lake 409,139 330,960 230,307 3,423,875 3,658,947 1,532,888 er areas 71,117 207,480 253,419 476,839 Total crude oil 12,539,791 11,783,527 10,366,623 105,180,495 110,181,872 ural Gasoline 1,824 15,047 1,190 2,392 10,364 nie Glen 13,224 12,605 9,645 104,215 119,195 95,650 13,080 11,046 105,322 10,037 n-Big Valley 418 4,981 3,855 38,840 4,148 46,666 ping Pound 3,521 29,025 2,154 36,638 4,504 4,057 ner Valley 38,294 381.469 365,845 40.554 36,479

73,035

72,196

otal natural gasoline .

72,359

640,628

703,066

Production of natural gas in Canada during September, 1957, amounted to 14,622,64 thousand cubic feet compared with 13,317,166 thousand cubic feet in the previous month. T output of natural gas in September, 1956, was 11,706,233 thousand cubic feet.

Table 4 - Production (*) of Natural Gas, by Months, 1955-1957

Month	1955	1 9 5 6(x)	1957
Congligue, Congress, Congress, Constitution, Congress, Constitution, Congress, Congres		(M cu. ft.)	
January February March April May June July August September	14,788,834 13,928,526 14,801,730 11,073,413 10,032,046 8,834,825 8,639,072 8,788,637 10,386,077	19,354,616 17,243,379 16,045,079 13,181,191 11,154,514 9,711,104 9,565,562 10,304,046 11,706,233	22,598,1 19,478,1 18,263,9 18,505,6 13,866,7 12,546,2 12,389,6 13,317,1 14,622,6
Total nine months	101,273,160	118,265,724	145,588,4
October	12,806,577 17,357,885 19,334,690	14,343,670 16,271,178 20,272,014	
TOTAL	150,772,312	169,152,586	

Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1957 New Saskat-British Northwest Month Ontario Alberta CANADA Brunswick chewan Columbia Territories (M cu. ft.) January 23,693 2,012,897 1,568,166 18,960,834 30,023 2,574 22,598,1 February ... 19,357 1,854,355 1,270,048 16,277,738 54,500 19,478,1 2,198 March 19,883 1,722,225 1,218,203 15,189,002 112,447 2,209 18,263,9 April 17,218 1,133,768 921,507 16,345,363 86,358 1,453 18,505,6 May 15,538 12,089,809 974,387 721,550 64,521 13,866,7 941 June 13,146 793,415 779,084 10,948,505 10,922 1,169 12,546,2 July 12,166 590,152 850,336 10,902,238 33,624 1,092 12,389,6 August 11,319 1,102,470 549,636 11,531,713 120,848 1,180 13,317,1 September .. 11,267 871,587 837,390 12,879,473 21,794 14,622,61 1,133 Total nine 10,468,225 months ... 143,587 9,302,951 125,124,675

535,037

13,949

145,588,4

⁽x) Revised.

(b) Sales of Manufactured and Natural Cas

le	6	- S	ales	of	Manuf	acture	d Gas	. September

	1956				1957		
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of customers	Quantity sold	Revenue from sales	
		M cu.ft.	\$		M cu.ft.	\$	
estic (including house							
meating)	331,256	731,366	873,547	297,207	583,587	673,630	
lustrial	4,554	272,379	232,633	993	191,803	148,122	
mercial	22,074	326,340	331,268	26,691	301,286	313,897	
cellaneous	122	54	1,532	101	73	1,252	
Total	358,006	1,330,139	1,438,980	324,992	1,076,749	1,136,901	

ole 7 - Provincial Breakdown of Sales of Manufactured Gas, September, 1957

	Domestic (including house he	eating)	Industrial	Commercial
		(M cu.f	t.)	
bec	417,812 139,079		43,622 127,675	209,303 56,784
itoba and British Columbia	26,696		20,506	35,199
Canada total	583,587		191,803	301,286

le 8 - Sales of Manufactured Gas, Nine Months Ended September

	1 9	5 6	19	5 7
	Quantity sold	Revenue from sales	Quantity sold	Revenue from sales
/	M cu.ft.	*	M cu.ft.	\$
estic (including house eating)	8,281,379	9,335,267	6,603,163	7,389,021
ustrial	2,584,850 3,531,486	2,253,812 3,539,233	1,858,400 3,107,764	1,438,075
cellaneous	535	17,352	654	16,708
Total	14,398,250	15,145,664	11,569,981	11,988,327

le 9 - Provincial Breakdown of Sales of Manufactured Gas, Nine Months Ended September,

	Domestic (including house heating)	Industrial	Commercial
		ı.ft.)	
bec	4,544,010 1,727,421 331,732	389,396 1,282,831 186,173	2,069,118 648,807 389,839
Canada total	6,603,163	1,858,400	3,107,764

Table 10 - Sales of Natural Gas, Septe	Table	10 - Sale	s of N	atural	Gas.	September
----------------------------------------	-------	-----------	--------	--------	------	-----------

		1956			1957	の他とでは他が、1.40とかだ。 2 世 (数・)
GETERN HERRYN ZEC-TAMPRARY YEZINYZEGIA, KORRECZIA ZOSCONOGOWIE. W GOCCONZZYMI-TOCORU, EU JEGOWOZIMIOTOW, W WARRYN J	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	quantity sold	Reven fro
Domestic (including house		M cu.ft.	\$	The Desire Control of the Caracteristic Contr	M cu.ft.	\$
heating)	452,094	2 " //	1,707,318	541,714	1,948,587	2,030
Industrial	3,134	5,161,007 992,912	Er Er	3,331	5,830,370	1,308,
Miscellaneous	/	5,804	3,120	46,291	1,295,783	780,
Total opposite	489,500	7,849,011	3,275,751	591,746	9,195,553	4,171,

Table 11 - Provincial Breakdown of Sales of Natural Gas, September, 1957

GERMANN CONTROL A CONTROL PARTICULAR CONTROL C	Domestic (including house heating)	Industrial	Commerc
	(M (cu.ft.)	
Atlantic Provinces Ontario	8,226 601,584 94,032 1,120,876 123,859	1 694,087 430,373 4,675,831 30,078	250,,, 42,0 905,,,
Canada total	1,948,587	5,830,370	1,29%

Table 12 - Sales of Natural Gas, Nine Months Ended September

	19	5 5	19	1957		
	Quantity	Revenue	Quantity	Revent		
CHARLES AND	sold	from sales	sold	from sal		
Domestic (including house	M cu.ft.	*	M cu.ft.	\$		
heating)	38,708,431 46,930,033	29,719,242	44,084,261	35,442,5		
Commercial Miscellaneous	18,656,387	8,352,655	54,834,893 21,911,498	12,928,8		
Total	120,079	47,872,886	748,825	392,2		
CONTROL OF SECURITY S	was come a consequence and the consequence of the c	CONTRACTOR DESCRIPTION OF THE PROPERTY OF THE	121,579,477	59,635,5		

Table 13 - Provincial Breakdown of Sales of Natural Gas, Nine Months Ended September, 1957

Black Station reads, activity to a consequency galaxies (Station of Stationary Street on Stat	Domestic (including house heating)	Industrial	Commerci.
Atlantia Province		cu.ft.)	
Atlantic Provinces Ontario	118,105 15,760,616	157	1,6
Saskatchewan	3,157,053	7,061,603 3,493,530	3,117,01 1,338,9
British Columbia	23,361,205	43,916,618	16,253,5
Canada total	1,687,282	362,985	1,200,3
COMPANIENT CONTRACTOR OF CONTRACTOR CONTRACTOR OF THE CONTRACTOR O	44,084,261	54,834,893	21,911,4

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The ibers of such customers are recorded only under the heading of natural gas, but the sales tures include the estimated quantities and values of each kind of gas under the proper dings.

Industrial customers include manufacturers, foundries, machine shops, lesale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, icatessens, tailor shops, department stores, wholesale dealers, professional and iness offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts by producers are not included.

Miscellaneous sales include some free customers. The dollar values include forfeited discounts, penalties, etc., and therefore bear no relationship to the stitles shown.



Canada. Statistics, Bureau oti

DOMINION BUREAU OF STATISTICS

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during October, 1957, amounted to 14,223,450 crels, compared with 14,369,669 barrels in the previous month. These figures do not clude natural gasoline amounting to 83,415 barrels in October, 1957, and 72,359 barrels the previous month.

ole 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

vince	October September	October	Year to date		
7/11/08	1956	1957	1957	1956	1957
Application to commence and accommence or an interesting of the commence of th					
Brunswick	2,206	1,661	1,701	13,101	16,542
ario	53,522	53,979	58,319	497,593	523,526
nitoba	530,359	524,954	530,660	4,795,965	5,083,721
katchewan	2,323,319	3,344,719	3,654,197	15,994,826	29,786,787
erta	12,800,174	10,366,623	9,931,627	117,980,669	120,111,499
tish Columbia	34,444	35,689	31,959	389,690	295,259
thwest Territories	32,819	42,044	14,98?	87,458	353.235
CANADA	15,776,843	14,369,669	14,223,450	139,759,312	156,172,569

1. 2. Production (4) of Crude Petroleum, by Months, 1955-1957

ole 2 - Production (*) of Gru	de Petroleum, by Month	2 1200 1201	
ath	1, 9 5 5	1956	1957
		(In barrels)	
uary	9,960,527	13,603,083	16,897,009
ruary	9,151,131	13,538,786 14,298,149	14,787,532 15,959,616
il	9,576,365 7,629,234	11,877,634	15,250,148
000000000000000000000000000000000000000	9,710,797	12,009,204	16,341,754 15,848,260
	10,828,824 12,386,306	13,226,221 14,248,097	16,749,772
y	11,865,673	16,065,041	15,745,359
tember	10,893,206	15,116,254 15,776,843	14,369,669
ober	12,572,281		MINE PACE (NEC.) NEC. 2008-100 (NEC.) COMMANDER - 1985 - ANNO LINE - LANGE - 1985 - ANNO JOHN LINES - 1985 - L
otal ten months	104,574,344	139,759,312	156,172,569
ember	12,325,693	15,560,130	
ember	12,540,210	16,661,971	
TOTAL	129,440,247	171,981,413	andanest rectains to the comment of

TOTAL 129,440
These figures exclude natural gasoline.

pared in the Mineral Statistics Section, Industry and Merchandising Division.

2-538-107

Field	October	September	October	Year t	o date
J. C 144	1956	1957	1957		1
		(In barrel	s of 35 Impe	rial gallons)	Cara Taranga
Acheson	193,713	166,341	153,378	2,157,691	2,0
Acheson East	3,673	3,799	3,685	44,752	2 90
Thembre coosessesses	12,047			· ·	1
		11,554	11,921	126,558	4
Alliance	9 009	2 000	7 (77	30 000	
Armisie	2,062	2,066	1,617	19,657	
000000000000000000000000000000000000000	2,779	2,332	2,366	26,584	
eshaw	4,126	2,861	3,253	39,670	
000000000000000000000000000000000000000	9,267	8,258	8,016	90,531	
Battle North	3,112	3,813	3,641	30,731	
attle South	9,798	9,873	9,532	116,997	10
. gor Lake	3,392	1,969	2,267	19,197	
Bellshill Lake	29,366	62,530	59,214	102,493	4
Bentley	40,274	62,063	60,894	163,190	58
lake	-	86,921	102,726	1,955	7
onnie Glen	942,581	501,998	385,433	8,568,002	7,4
onnyille	2,947	589	525	23,884	. 9 2
	4,356	1,601	4,034	44,928	
amthell					7(
essford	15,815	9,632	9,826	167,457	ale 1
hamberlain	1,485	953	1,059	1,485	9
hatevin o o o o o o o o o o o o o o o o o o o	15,712	11,255	11,344	140,681	1
hauvin South	1,719	CO	128	8,475	
_ive	22,804	13,819	18,559	239,291	2
Chiand oscossososososos	7,919	6,971	7,378	80,262	
el Bonita	2,697	2,611	1,569	24,301	
198	465	2,114	1,988	4,228	
rumheller	23,993	18,016	16,655	244,009	2
uhamel	57,666	45,713	40,940	533,365	5
llerslie	2,896	1,640	2,188	26,203	
	98,422	102,248	109,210	811,212	1,0
rskine	2,558	2,551	2,658	28,517	J. 3
wing Lake	-	•	The state of the s	839,587	8
celsior	82,306	54,144	46,079		4
airydell-Bon Accord	47,938	39,240	36,329	477,668	
ann-Big Valley	657,161	556,582	489,242	6,469,170	6,8
10, 00000000000000000000000000000000000	18,371	25,621	27,206	115,778	24
enevis	4,919	19,402	13,184	44,661	1
en Park	33,021	23,452	21,082	354,326	2
olden Spike	311,843	135,224	73,250	3,307,178	2,3
milton Lake	9,734	8,351	8,300	103,963	9
rmattan-Elkton	125,908	120,563	105,192	542,216	1,4
rold Lake	316	13	57	4,294	·
Spero	964	3,504	3,109	35,753	4
	41,117	38,786	36,570	406,783	4
omeglen Rimbey	27971	4,895	6,650	2009.00	6
ighenden				6,089	1
misfail	4,307	35,492	52,548		
DATCOM	388,607	346,446	363,780	3,793,958	3,5
offre	302,114	247,051	271,967	2,771,680	2,6
offre South	3,426	6,421	7,108	21,181	-
amping Pound	14,849	11,576	15,714	124,156	34
essler	496	616	767	6,051	
72 025	6,620	89,833	102,143	9,638	5
ostomic occordence	1,626	8,958	8,822	7,346	
ahurst	ه ما	~	- y - (-)	345	
		1,379,403	1,344,486	17,652,686	25,71
educ-Woodbend	1,753,343 3,865	4,060	3,723	32,025	many 1 a
A CYCL 1	3,200	4,000	39160	e ou go how	4

ble 3 - Production of Cr					
eld	1956	1957	1957	1956	7 0 5 7
	1000	(In barrels	of 35 Imperial	gallona)	COMPANY THE STATE OF THE STATE
		/ =12 DGI 2 CZD	or oo super rear	garrons,	
ttle Smoky	5,901	5,717	5,735	57,725	54,271
cycmitster	104,680	81,555	69,815	906,873	792,103
	64,876	53,339	59,241	632,443	571,043
Miville	3,783	3,435	3,706	34,761	35,130
12	3,510	3,145	4,033	36,724	30,870
713	866	1,037	598	9,553	
TOTTAL OCCORDORS	32,873	24,419	21,823	324,579	292,005
rmanäville	=	13,829	10,210		8€,442
erlin	©	6	6	©	32
3VEY 000000000000000000000000000000000000	4,842	3,935	3,953	46,869	41,402
105 12 000000000000000000000000000000000	3,210,727	3,042,398	2,820,754	27,159,263	32,284,708
ncher Greek	4,992	178	369,807	8,412	373,773
ingess	1,421	828	716	5,882	4,891
OVOSt	- g - L	-	, TO	200	49002
lwater	2,290,488	1,450,263	1,239,889	23,496,636	19,180,050
			6,102	50,117	67,922
eky Mountain House	5,743	5,845			
sebud		4,748	4,061	662	34,595 847
roft	110	67	G 005		
Albert	11,004	7,106	* _	109,823	94,863
ison occosocococo	382	1,125	1,162	7,193	10,078
10 000000000000000000000000000000000000	<i>□</i>	CD	6	E-	0.005
ing Coulee	408	376	287	3,416	3,065
ttler	192,321	132,468	152,512	1,754,571	1,741,280
ttler South	5,218	6,442	7,134	51,896	57,615
rgeon Lake	48,936	35,493	33,308	312,030	421,093
rgeon Lake South	255,885	206,727	182,198	1,467,339	2,356,396
dre	90,443	82,711	63,737	615,954	787,327
er	5,383	12,890	11,537	97,419	117,365
ner Valley	151,193	135,198	138,017	1,464,290	1,309,913
milion	a p	œ	COS	•	ex:
nwright	114,194	103,705	101,253	539,935	833,336
ne	6,848	5,689	5,987	68,787	61,488
t Drumheller	124,818	116,110	115,905	1,153,273	1,255,724
terose	190,324	101,234	66,584	1,909,532	1,727,863
tward Ho	30,118	40,764	41,250	217,293	379,558
telew	5	OED OED	6 0	0	€.
temud	1,175	1,287	944	11,037	11,527
lesden Green	3,155	24,216	31,389	10,995	200,083
	1,232	9,399	8,727	4,938	58,362
borne	430,146	230,307	161,959	3,854,021	3,820,906
ard Lake		-	_	45,290	
au Lake	5,628	5,683	5,420		55,60l
er areas ,	66,056	107,225	102,251	497,900	754,606
Total crude oil	12,800,174	10,366,623	9,931,627	117,980,669	120,113,499
ural Gasoline					
eson (,,oooo,ooooo	1,494	1,824	1,596	11,858	16,643
nie Glen	13,176	9,645	7,740	117,391	126,935
on , , , , , , , , , , , , , , , , , , ,	12,361	10,037	9,281	117,683	104,931
n-Big Valley		5 0	60	418	-3
ping Pound	6,172	4,981	6,682	45,012	53,348
18	2 y 200 1 100	3,521	3,396	•	32,421
water	cm cm	4,057	3,400	44	40,038
ner Valley	50,773	38,294	51,320	432,242	417,165
otal natural gasoline .	83,976	72,359	83,415	724,604	791,481

Production of natural gas in Canada during October, 1957, amounted to 20,702,01 thousand cubic feet compared with 14,622,644 thousand cubic feet in the previous month, output of natural gas in October, 1956, was 14,343,670 thousand cubic feet.

Table 4 - Production (x) of Natural Gas, by Months, 1955-1957

Month	1955	1956	195
was water discount and which is trade-ingressed and an expension of the control o	rika 486 - Ona iliya 486 (1864) ili Carrillananinin (CATA) ili 1863 ili 1867 (CATA) ili 1868 (Ilina ili 1864)	(M cu.ft.)	
February March April May June July August September October	14,788,834 13,928,526 14,801,730 11,073,413 10,032,046 8,834,825 8,639,072 8,788,637 10,386,077 12,806,577	19,354,616 17,243,379 16,045,079 13,181,191 11,154,514 9,711,104 9,565,562 10,304,046 11,706,233 14,343,670	22,598 19,478 18,263 18,505 13,866 12,546 12,389 13,317 14,622
Total ter months	114,079,737	132,609,394	20,702 165,290
November	17,357,885	16,271,178 20,272,014	. — « « « « « « « « « « « « « « « « « «
TOTAL 0000000000	150,772,312	169,152,586	

(a) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1957

Month	New Brunswick	Ontario	Saskat- chewan	Alberta	British Columbia	Northwest Territories	CANAI
				(M cu.ft.)			
January	23,693	2,012,897	1,568,166	18,960,834	30,023	2,574	22,598,
February	19,357	1,854,355	1,270,048	16,277,738	54,500	2,198	19,478,
March	19,883	1,722,225	1,218,203	15,189,002	112,447	2,209	18,263,
April ,	17,218	1,133,768	921,507	16,345,363	86,358	1,453	18,505,
May	15,538	974,387	721,550	12,089,809	64,521	941	13,866,
June	13,146	793,415	779,084	10,948,505	10,922	1,169	12,546,
July	12,166	590,152	850,336	10,902,238	33,624	1,092	12,389,
August	11,319	549,636	1,102,470	11,531,713	120,848	1,180	13,317,
September	11,267	837,390	871,587	12,879,473	21,794	1,133	14,622,
October	11,371	1,308,828	1,340,390	17,800,940	239,400	1,090	20,702,
Total ten months	154,958	11,777,053	10,643,341	142,925,615	774,437	15,039	.66,290,

Canada total

(b) Sales of Manufactured and Natural Gas

(5)		adital ac da c	d and Natura	L Cas				
ble 6 - Sales of Manufactur	ed Gas, Od	ctober						
		1956			1957			
	Number of cus-	Quantity sold	Revenue from	Number of cus=	Quantity	Revenue from		
	tomers		sales	tomers	sold	sales		
		M cu.ft.	\$		M cu.ft.	\$		
mestic (including house meating)	362,583	988,206	1,122,493	296,297	214 010	201 025		
lustrial	4,670	315,414	274,388	930	714,910 237,247	829,923 181,528		
nmercial	22,726	383,843	387,187	26,658	400,882	414,073		
cellaneous	114	57	1,729	103	224	1,599		
Total	390,093	1,687,520	1,785,797	323,988	1,353,263			
	,			,		E) 200) 200 0		
ole 7 - Provincial Breakdow	n of Sales	of Manufa	ctured Gas,	October, 19	57			
		Domes	tic	Indust		ommono: 1		
	(inc	cluding hou	se heating)	Indust	rial C	ommercial		
			(M	cu.ft.)				
bec		529,1	86	82,	802	311,920		
ario		158,1		136,		58,876		
itoba and British Columbia	27,5		17,		30.086			
Canada total		714,9	10	237 9	247	400,882		
FOR THE COLUMN ASSESSMENT OF THE COLUMN ASSES	1 0	16 - 13 - E	3 7 7 1 3			THE PROPERTY OF THE PROPERTY OF		
le 8 - Sales of Manufacture	ed Gas 1 Te	n Months E	nded Uctober		1957	. ARMEN WHILESON THE		
	Quanti		Revenue	Quant	Quantity Revenue			
	sold		rom sales	sol	-	rom sales		
	M cu.f	t.	£	M cu.	ft,	\$		
estic (including house								
eating)	9,269,		0,457,760	7,318		8,218,944		
ustrial	2,900,		2,528,200	2,095		1,619,603		
mercial ,	3,915		3,926,420	3,508	878	3,558,598 8,30₹		
cellaneous		592	19,081					
Total	16,085,	770 1	6,931,461	12,923	,244	3,415,450		
le 9 - Provincial Breakdow	n of Sales	of Manufa	ctured Gas,	Ten Months	Ended Octob	er, 1957		
		Domes		Indust	rial C	ommercial		
	(inc	cluding hou	se heating)					
			(M	cu.ft.)				
bec		5,073,	196	472	2198	2,381,038		
ario		1,885,		1,419		707,683		
itoba and British Columbia		359,			,908	419,925		

7,318,073

2,095,647

3,508,646

and Company of Control						
Table 10 - Sales of Natural	Gas, Octo					
	Number	1956	D	17 1	1957	
	of cus-	Quantity	Revenue	Number	Quantity	Reven
	tomers	sold	from sales	of cus- tomers	sold	fro sale
		M cu.ft.	\$		M cu.ft.	\$
Domestic (including house						*
heating)	458,087	2,682,095	2,291,956	557,952	3,476,504	
Concernal	3,177	5,858,676	1,187,098	3,460	6,685,292	
Commercial	34,254 499	1,670,053	832,486	37,489	2,185,151	
	200	8,508	4,732	419	121,045	54
actal	496,017	10,219,332	4,316,272	609,320	12,467,992	5,809
Table 1 - Provincial Break	lown of Sal	es of Natura	l Gas, Octo	ber, 1957		
		Domestic			0 7	
· Hamman · Colo of Chipping and	(incl	uding house	heating)	Indust	rial	Commer
			(М с	u.ft.)		West Control of the C
Atlantic Provinces		8,079)		-	
Ontario		1,021,732		877	,712	336
Manitoba and Saskatchewan		210,562		642	88	
Alberta		1,982,109		5,111	-	1,621
British Columbia		254,022			,031	138
Canada Total		3,476,504	•	6,685	,292	2,185
Table 12 - Sales of Natural	Gag Tan M	onthe Ended	O a dra b a sa			
	300	1 9 5 6	oc tober			RICH KING MER DUTLING
	Quant		Revenue	Quan	195	P
	sol	_	rom sales	SO.	w	from sa
The second secon	M cu.		\$	M cu		\$
Domestic (including house			T	m Cu.	o T 0 0	\$
heating)	41,39	0,526 3	2,011,198	47.5	30,765	38,467
industrial	52,78	8,709	0,910,148		20,185	14,519
Commercial	20,33		9,184,141		96,649	12,011
Miscellaneous	123	8,587	83,671		39,870	446
Total	114,64	4,262 5	2,189,158	134,04	17,469	65,445,
Table 13 - Provincial Breakd	own of Sale	es of Natura	l Gas. Ten M	lonths Ends	ed October	1057
	′	Domestic	Contract of the Contract of th			1001
CT-P-CHIEF In-OpiniOpin-CHI-VI SECTION SECTION OF CHIEF IN THE CHIEF I	(inclu	ading house 1	neating)	Industr	ial	Commerc
			(M cu	.ft.)		
Atlantic Provices		126,184			157	1,
Ontario		16,782,348		7,939,		3,453,
Manitoba and Saskatchewan		3,367,615		4,135,		1,427,
Alberta		25,343,314		49,028		17,875,
British Columbia		1,941,304		417,016		1,338,
Canada total		47,560,765		67 520	105	24 000
		,0009,00		61,520,	TOD	24,096,

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The nbews of such customers are recorded only under the heading of natural gas, but the sales gures include the estimated quantities and values of each kind of gas under the proper adings.

Industrial customers include manufacturers, foundries, machine shops, olesale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, delicatessens, ilor shops, department stores, wholesale dealers, professional and business offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts ed by producers are not included.

Miscellaneous sales include some free customers. The dollar values include me forfeited discounts, penalties, etc., and therefore bear no relationship to the antities shows.



DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

,9-No.11

November, 1957

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CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

rader. State

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during November, 1957, amounted to 12,298,374 els, compared with 13,882,842 barrels in the previous month. These figures do not lude natural gasoline amounting to 78,382 barrels in November, 1957, and 83,415 barrels the previous month.

le 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

rince	November	October	November	Year to date			
	1956	1957	1957	1956	1957		
Brunswick	1,912	1,701	1,398	15,013	17,940		
rio	52,708	58,319	49,369	550,301	572,895		
.toba	494,933	530,660	495,419	5,290,898	5,579,190		
atchewan	2,486,956	3,654,197	3,270,090	18,481,782	33,056,877		
rta	12,471,133	9,591,019	8,422,634	130,451,802	128,195,525		
ish Columbia	28,853	31,959	26,783	116,321	322,042		
hwest Territories	23,635	14,987	32,681	413,325	385,916		
CANADA	15,560,130	13,882,842	12,298,374	155,319,442	168,130,385		
					THE PROPERTY OF THE PARTY OF THE		

.6	2 -	- Production	(水) of	Crude	Petroleum	o b	y Months.	1955-1957

e 2 - Production (x) of Uru	de Petroleum, by Month	s, 1955-1957	
h	1955	1956	1957
	COMMISSION COLOR MISSION AND COMPANION COLOR AND THE COLOR AND THE COLOR AND	(In barrels)	CLO MET V TEMPORAL LE CENTRAL D'ACTORISMENT AND CENTRAL CENTRA
ary eececocococo	9,960,527	13,603,083	16,897,009
uary	9,151,131	13,538,786	14,787,532
h	9,576,365	14,298,149	15,959,666 ³
1	7,629,234	11,877,634	15,250,148
	9,710,797	12,009,204	16,341,754
	10,828,824	13,226,221	15,848,260
	12,386,306	14,248,097	16,749,772
************	11,865,673	16,065,041	15,745,359
mber	10,893,206	15,116,254	14,369,669
Der	12,572,281	15,776,843	13,882,842 ^x
nber	12,325,693	15,560,130	12,298,374
tal eleven months	116,900,037	155,319,442	168,130,385
mber	12,540,210	16,661,971	
TOTAL	129.440.247	171.981.413	

These figures exclude natural gasoline. Revised. ared in the Mineral Statistics Section, Industry and Merchandising Division.

-538-117 EDMOND CLOUTIER, C.M.G., O.A., D.S.P., Queen's Printer and Controller of Stationery, Ottawa, 1958

-538-117

Field	November 1956	October 1957		CORNEL SPECIAL PROPERTY AND ADDRESS OF TAXABLE PARTY.	to date
**************************************		(In barrel		rial gallone	
Acheson	188,248	153,378	136,150	2,345,939	2,195
Acheson East		3,685	3,535		5.5
Alhambra			,		
Alliance				, , , , , , , , , , , , , , , , , , ,	
Armisie	2,100	1,617	1,854		
Barons	2,303		· ·	0	
Bashaw	4,228			43,898	
Battle	8,876	8,016		99,407	
Battle North	2,956	3,641	-	33,687	
Battle South	8,433	9,532		125,430	
Baxter Lake	2,631		· ·	21,828	
Bellshill Lake	40,297	59,214		142,790	
Bentley	48,921	60,894	0		(
Rig Lake	24,611	102,726	12,589	212,111	(
Bonnie Glen	841,607	385,433	306,238	26,566	797
Bonnyville	1,727	525		9,409,609	7,804
Campbell	3,009	4,034	681	25,611	10,
Cessford	15,923		3,741	47,937	373
Chamberlain	109060	9,826	9,514	183,380	118,
Chauvin		1,059	10 200	1,485	T
Chauvin South	15,406	11,344	10,366	156,287	135,
Live	961	128	1,584	9,436	4,
	21,635	18,559	18,352	260,926	230,
onrad	7,537	7,378	7,068	87,799	30,
Del Bonita	2,373	1,569	1,828	26,674	24,
Ina	485	1,988	1,509	4,713	ll,
rumheller	23,944	16,655	14,387	267,953	229,
uhamel	53,566	40,940	32,034	586,931	557
Illerslie	2,859	2,188	1,901	29,062	23,
rskine	91,792	109,210	103,491	903,004	1,133,
wing Lake	2,238	2,658	2,508	30,755	26,
xcelsior	82,344	46,079	36,684	921,931	719,6
airydell-Bon Accord	46,834	36,329	32,819	524,502	478
enn-Big Valley	712,975	489,242	450,703	7,182,145	7,283,
alby	20,312	27,206	24,522	136,090	270
lenevis	6,751	13,184	3,691	51,412	140,
len Park	31,212	21,082	21,138	385,538	318,
olden Spike	287,790	73,250	70,379	3,594,968	2,414,3
amilton Lake	9,266	8,300	8,208	113,229	103,4
armattan-Elkton	106,362	105,192	85,605	648,578	1,486,8
arold Lake	505	57	182	4,799	1,200
espero	2,116	3,109	3,017	37,869	31,8
omeglen Rimbey	37,421	36,570	32,429	444,204	477,7
ughenden	•	6,650	6,292	* * * 9 % O * *	30,0
nnisfail	3,651	52,548	26,427	9,740	159,6
Darcam	374,219	363,780	342,765	4,168,177	3,905,2
offre	282,212	271,967	273,757	3,053,892	2,911,5
ffre South	4,152	7,108	6,988	25,333	63,9
amping Pound	15,901	15,714	17,898	140,057	14
SSIET 000000000000000000000000000000000000	790	767	697	9	158,5
ystone	8,713	110,123		6,841	7,2
afland			96,572	18,351	673,96
ahurst	2,834	8,822	8,214	10,180	79,98
duc-Wood bend		7 244 496	1 940 912	345	10 200
TO I	1,666,028	1,344,486	1,240,21.3	19,318,714	16,954,48
gal	3,846	3,723	4,062	35,871	41,00

le 3 - Production of Crude	Petroleum in	Alberta, by	Fields	Communication of the second section of the section of the second section of the section of the second section of the s	S. N. W. C. CONT. AND M. C.
lå		October		Y 2 D 7	co data
	7320	1957	Charles and a second se		1957
		(In barrels	of 35 Impe	rial gallons)	
tle Smoky		5,735	5,519	62,603	59,790
ydminster	The state of the s	69,815	55,115	1,003,939	
		59,241	58,539	692,403	629,582
inville		3,706	2,954	37,654	
000000000000000000000000000000000000000	3,767	4,033	3,719	40,491	34,589
5	1,259	598	637	10,812	10,318
Norway	30,982	21,823	19,584	355,561	311,589
andville	con .	10,210	5,507		91,949
lin	600	6	5	dow	37
ey	4,783	3,953	4,210	51,652	45,612
ina	3,138,726	2,820,754	2,395,757	30,297,989	34,680,485
her Greek	4,463	29,199	37,546		411,319
Cess eeeeeeeeeeeeeeeee	764	716	gp		4,891
ost	cae	co	dos	200	
ater	2,271,019	1,239,889	990,417	25,767,655	20,170,467
y Mountain House	7,437	6,102	5,826	57,554	73,748
bud	· cs	4,061	3,311		37,906
oft	116	. 80	356	778	1,203
Albert	9,855	6,305	5,989	119,678	100,852
on	-	1,162	1,926	7,193	12,004
0	000	co	-	-	
ng Coulee	409	287	183	3,825	3,248
tler	172,289	152,512	137,284	1,926,860	1,878,564
tler South	4,550	7,134	6,690	56,446	64,305
geon Lake	44,373	33,308	29,143	356,403	450,236
geon Lake South	235,132	182,198	142,071	1,702,471	2,498,467
re	86,218	63,737	66,030	702,172	853,357
	9,479	11,537	10,947	106,898	128,312
er Valley	159,739	138,017	142,175	1,624,029	1,452,088
lion	-	CB CB		-y 0.2 y 0.60	25 9 20 25 90 10
right	73,341	101,253	88,374	613,276	921,710
000000000000000000000000000000000000000	6,663	5,987	5,937	75,450	67,425
Drumheller	121,777	115,905	101,045	1,275,050	1,356,769
TOES	199,251	66,584	22,959	2,108,783	1,750,822
ard Ho	29,063	41,250	32,291	246,356	411,847
law		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-	0F	and the same of th
mud	1,454	944	968	12,491	12,495
sden Green	7,068	32,245	36,647	18,063	237,586
rne	1,555	8,727	7,559	6,493	65,921
d Lake	470,700	161,959	275,177	4,324,721	4,096,083
Lake	4,641	5,420	5,245	49,931	60,846
stown	823	4,701	5,709	1,336	22,540
areas	61,412	88,714	109,151	558,799	801,680
CL OCK 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	019216	009172	2009202	0003133	A CONTRACTOR OF THE CONTRACTOR
Pole 1 amide -: 1	10 407 300	0 503 030	0 400 004	130 403 000	700 500 300
Total crude oil	12,471,133	9,591,019	0,422,634	130,451,802	128,536,133
al Gasoline					
on	1,382	1,596	1,464	13,240	18,107
e Glen	13,696	7,740	10,155	131,087	137,090
	12,402	9,281	9,366	130,085	114,297
Big Valley	-	40	59	418	6.00
ag Pound	6,126	6,682	6,565	51,138	59,913
000000000000000000000000000000000000000	009	3,396	2,643	Co	35,064
	3,732 51,118	3,400 51,320	2,712 45,477	3,732 483, 360	42.750 462,642
Valley	51,118	51,320	45,477	4d3,35U	40%, 64%
il matural gasoline	88,456	83,415	78,382	813,060	869,863
TENTE CON THE PROPERTY AND PROPERTY OF THE PRO		7777	MARKET AND A STATE OF THE PARTY	THE PERSON OF TH	LINE A T LESS LESS Y BOTH THE PARTY NE

eleven months ...

165,420

13,238,168

Production of natural gas in Canada during November, 1957, amounted to 24,225,325 thousand cubic feet compared with 20,702,019 thousand cubic feet in the previous month. Toutput of natural gas in November, 1956, was 16,271,178 thousand cubic feet.

Table 4 - Production (*) of Natural Gas, by Months, 1955-1957

Month	1955	1956	1957
	and the second	(M cu.ft.)	
January February March April May June July August September	14,788,834 13,928,526 14,801,730 11,073,413 10,032,046 8,834,825 8,639,072 8,788,637 10,386,077	19,354,616 17,243,379 16,045,079 13,181,191 11,154,514 9,711,104 9,565,562 10,304,046 11,706,233	22,598,1 19,478,1 18,263,9 18,505,6 13,866,7 12,546,24 12,389,6 13,317,1
November	12,806,577 17,357,885	14,343,670 16,271,178	14,622,64 20,702,0 24,225,3
Total eleven months December , TOTAL	131,437,622 19,334,690 150,772,312	20,272,014	190,515,7
(A) Does not include weste ges hur		169,152,586	

⁽A) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1957 New Saskat-Northwest Month British Ontario Alberta CANADA Brunswick chewan Columbia Territories (M cu.ft.) January 2,012,897 23,693 1,568,166 18,960,834 30,023 2,574 22,598,18 February ... 19,357 1,854,355 1,270,048 16,277,738 19,478,19 54,500 2,198 March 1,722,225 19,883 1,218,203 15,189,002 112,447 2,209 18,263,96 April 17,218 1,133,768 921,507 16,345,363 86,358 1,453 18,505,66 May 15,538 974,387 721,550 12,089,809 64,521 941 13,866,740 June 13,146 793,415 10,948,505 779,084 10,922 1,169 12,546,241 July 12,166 590,152 850,336 10,902,238 33,624 1,092 12,389,608 August 11,319 549,636 1,102,470 11,531,713 120,848 1,180 13,317,166 September .. 11,267 837,390 871,587 12,879,473 21.,794 1,133 14,622,644 October 11,371 1,308,828 1,340,390 17,800,940 239,400 1,090 20,702,019 November ... 10,462 1,461,115 1,590,718 19,019,164 2,142,714 1,152 24,225,325 Total

12,234,059

161,944,779 2,917,151

16,191

190,515,768

(b) Sales of Manufactured and Natural Gas

16	3	6	cam (Sa.	Le	S	of	Ma:	nuf	ac	ture	d	Gas.	. N	ove	mbe	r

	1956				1957		
	Number of cus-tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales	
		M cu.ft.	\$		M cu.ft.	\$	
estic (including house							
eating)	368,513	1,119,671	1,188,488	306,538	995,527	1,105,636	
ustrial	4,800	318,730	271,537	822	1.93,990	154,906	
mercial	25,928	416,832	410,381	18,878	363,106	372,411	
cellaneous	114	62	1,759	102	388	1,901	
Total	399,355	1,855,295	1,872,165	326,340	1,553,011	1,634,854	

le 7 - Provincial Breakdown of Sales of Manufactured Gas, November, 1957

	Domestic (including house heating)	Industrial	Commercial
	(M	cu.ft.)	andin, hay (), stopping the suggestion of creations construction on the succession of the suggestion
bec ario itoba and British Columbia	792,534 177,380 25,613	45,780 131,208 17,002	261,874 65,990 35,242
Canada total	995,527	193,990	363,106

le 8 - Sales of Manufactured Gas, Eleven Months Ended November

	1 9	5 6	1957	
	Quantity sold	Revenue from sales	Quantity sold	Revenue from sales
	M cu.ft.	\$	M cu.ft.	\$
estic (including house eating)	10,389,256 3,218,994 4,332,161 654	11,646,248 2,799,737 4,336,801 20,840	8,313,600 2,289,637 3,871,752 1,266	9,324,580 1,774,509 3,931,007 20,208
Total	17,941,065	18,803,626	14,476,255	15,050,304

le 9 - Provincial Breakdown of Sales of Manufactured Gas, Eleven Months Ended November, 1957

	Domestic (including house heating)	Industrial	Commercial
	(M cu	i.ft.)	
rio	5,865,730 2,062,939 384,931	517,978 1,550,749 220,910	2,642,912 773,673 455,167
Canada total	8,313,600	2,289,637	3,871,752

Table 10	- Sales	of Natural	Gas .	November

		1956		a recombing a constructive of the second	1957	THE SECURIT CONTRACTOR
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Reve f.
Domestic (including house		M cu.ft.	\$		M cu.ft.	
heating)	462,553	4,352,275	3,100,800	574,829	5,997,329	4,72
Industrial	3,232		1,271,725	3,529	6,955,976	1,679
Commercial	34,938	2,391,140	969,357	49,435		1,469
Miscellaneous	494	12,890	6,402	419	138,042	68
Total	501,217	12,879,149	5,348,284	628,212	16,169,358	7,942

Table 11 - Provincial Breakdown of Sales of Natural Gas, November, 1957

and the same and t	wil of Sales of Natural Gas, Novem	nber, 1957	
	Domestic (including house heating)	Industrial	Commer
	(M.ct	u.ft.)	487 do 484 de 21 (21 (21 (21 (21 (21 (21 (21 (21 (21
Atlantic Provinces Ontario Manitoba and Saskatchewan Alberta British Columbia	9,777 1,907,997 439,532 3,212,158 427,865	946,151 776,790 5,173,111 59,924	384 212 2,321 153
Canada total	5,997,329	6,955,976	3,078

Table 12 - Sales of Natural Gas, Eleven Months Ended November

				18 'A War Townson
		5 6	1 9	5 7
	Quantity sold	Revenue from sales	Quantity sold	Reve from s
Domestic (including house	M cu.ft.	\$	M cu.ft.	\$
heating(45,752,801 58,901,553	35,111,998 12,181,873	53,558,094 68,476,161	43,195 16,198
Commercial	22,727,580	10,153,498 90,073	27,174,660 1,007,912	13,481
Total	127,523,411	57,537,442	150,216,827	73,387

Table 13 - Provincial Breakdown of Sales of Natural Gas, Eleven Months Ended November, 195

	PACIA MOLLOTTO TILINGO	Movember, 195
Domestic	Industrial	I
	cu.ft.)	
135,961 18,690,345 3,807,147 28,555,472 2,369,169	157 8,885,466 4,912,373 54,201,225 476,940	1,640, 20,202,
53,558,094	68,476,161	27,174,
	Domestic (including house heating) (M 135,961 18,690,345 3,807,147 28,555,472 2,369,169	(including house heating) Industrial (M cu.ft.) 135,961 157 18,690,345 8,885,466 3,807,147 4,912,373 28,555,472 54,201,225 2,369,169 476,940

Explanatory Notes re Gas Sales

Some customers are served with mixed manufactured and natural gas. The bers of such customers are recorded only under the heading of natural gas, but the sales ures include the estimated quantities and values of each kind of gas under the proper dings.

Industrial customers include manufacturers, foundries, machine shops, lesale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, icatessens, tailor shops, department stores, wholesale dealers, professional and iness offices, etc.

Sales figures represent sales by distributing companies to customers. Amounts by producers are not included.

Miscellaneous sales include some free customers. The dollar values include of forfeited discounts, penalties, etc., and therefore bear no relationship to the stitles shown.



OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Hon. Gordon Churchill, Minister of Trade and Commerce



Memorandum

0-No.12

December, 1957

Price: \$1.50 per year, 15¢ per copy.

CRUDE PETROLEUM, NATURAL GAS AND MANUFACTURED GAS

(a) Production of Crude Petroleum and Natural Gas

Output of crude petroleum in Canada during December, 1957, amounted to 13,374,644 rels, compared with 12,298,374 barrels in the previous month. These figures do not inde natural gasoline amounting to 78,018 barrels in December, 1957, and 78,382 barrels in previous month.

e 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

rince	December 1956	November 1957	December 1957	Cit. A that have been demonstrated for the	0 date 1 9 5 7
Brunswick	1,615 43,069 495,642 2,595,589 13,457,839 32,133	1,398 49,369 495,419 3,270,090 8,422,634 26,783	1,461 48,852 510,105 3,804,212 8,956,183 18,903	16,628 593,370 5,786,540 21,077,173 142,909,543 148,454	19,401 621,747 6,089,295 56,651,389 137,492,316 340,945
chwest Territories	36,084 16,661,971	32,681	Commission of the parameters and	177.081,413	STATE OF THE CASE OF SECOND

e 2 - Production (*) of Crude Petroleum, by Months, 1955-1957

e 2 - Production (+) of truc	ie recuciremit by Month	8, 1922	NATIONAL OF THE LOW MILE. W. WILLIAMSHIELD
ch	1955	1956	1957
en de la composition della com		(In barrels)	20.1 Calle Actu, 2007. Annuggio, annullo — C. P.R. Th., and hope & Topican.
ary	9,960,52777	13,603,083	16,897,009
uary	9,151,131	13,538,786	14,817,275(x)
h	9,576,365	14,298,149	15,998,734(x)
1	7,629,234	11,877,634	15,296,136(x)
000000000000000000000000	9,710,797	12,009,204	16,392,995(x)
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10,828,824	13,226,221	15,895,194(x)
	12,386,306	14,248,097	16,793,866(x)
13t 000000000000000000000000000000000000	11,865,673	16,065,041	15,786,332(x)
ember	10,893,206	15,116,254	14,412,266(x)
ber	12,572,281	15,776,843	13,882,842(x)
mber	12,325,693	15,560,130	12,298,374
mber	12,540,210	16,661,971	13,371,544
TOTAL	129,440,247	171,981,413	131,845,637

These figures exclude natural gasoline.

(x) Revised.

ared in the Mineral Statistics Section, Industry and Merchandising Division. #538-127

Table 3 - Production of Crude Petroleum in Alberta, by Fields

Field	December	November	December		to date
	1956	1957	1957	1956	19
		(in barrel	s of 35 impe	rial gallons)
Acheson	233,564	136,150	151,485	2,579,503	2,34
Acheson East	4,306	3,535	3,666	53,566	4
Alhambra	14,330	503	790	154,698	11
Ailiance	-	_	-	603	
Armisie	2,2%	1,854	1,936	24,053	2:
Barons	2,298	2,387	~2,661	31,185	2
Bashaw socoocococococo	3,710	2,983	3,105	47,608	4:
Battle seconoscosososos	8,999	7,453	7,932	108,406	9
Battle North	3,011	3,401	3,468	36,698	3'
Battle South	9,674	9,984	10,293	135,104	12
Baxter Lake	2,452	2,070	1,924	24,280	2
Bellshill Lake	40,960	47,488	48,836	183,750	58
Bentley	48,789	61,271	61,150	260,900	702
Big Lake	28,235	12,589	10,121	54,801	80%
Bonnie Glen	880,798	306,238	371,285	10,290,407	8,176
Bonnyville	1,885	681	- 3	27,496	10
Campbell	4,282	3,741	4,050	52,219	4
Cessford	14,446	9,514	9,426	197,826	127
Chamberlain	600	omp.	1,881	1,485	(
Chauvin	15,297	10,366	12,099	171,584	147
Chauvin South	700	1,584	-	10,136	4
Clive	22,466	18,352	19,847	283,392	249
Conrad	7,741	7,068	7,254	95,540	. 87
Del Bonita	2,342	1,828	2,008	29,016	26
Dina	385	1,509	1,018	5,098	12
Drumheller	25,348	14,387	15,198	293,301	244
Duhamel	61,089	32,034	35,776	648,020	603
Ellerslie	2,147	1,901	1,677	31,209	25
Frakine	94,769	103,491	104,710	997,773	1,238
Swing Lake	2,367	2,508	2,664	33,122	29
Excelsion	82,706	36,684	38,997	1,004,637	758
Tairydell-Bon Accord	47,587	32,819	32,764	572,089	511
enn-Big Valley	846,634	450,703	514,832	8,028,779	7,798
ilby	19,728	24,522	26,563	155,818	297
lenevia	5,826	3,691	1,178	57,238	142
len Park	36,435	21,138	23,695	421,973	342
olden Spike	346,646	70,379	106,340	3,941,614	
Mamilton Lake	10,392	8,208	8,484	123,621	2,520 111
larmattan-Elkton	150,622	85,605	92,724		3 577
larold Lake	409	182	TR 9 1 RAL	799,200	1,579
despero	1,769	3,017	2 1/0	5,208	1
Iomeglen Rimbey	42,836	32,429	3,140	39,638	34
lughenden	المراب و المهد	and the second s	33,264	487,040	511
Innisfail	_	6,292	5,744	O 5110	35
Oarcam	372,099	26,427	27,135	9,740	186
offre		342,765	353,922	4,540,276	4,259
offre South	279,872	273,757	300,346	3,333,764	3,211
umping Pound	6,357	6,988	7,313	31,690	71
essier	16,868	17,898	19,469	156,925	178
	739	697	699	7,580	7
of south on o o o o o o o o o o o o o o o o o o	17,491	96,572	103,945	35,842	777
safland	3,093	8,214	7,983	13,273	87
eaturst	483	-	GHO CHO	828	
educ-Woodbend	1,779,004	1,240,213	1,340,841	21,097,718	18,295
egal	3,587	4,062	3,247	39,458	4/4

ald	December	November	December	Year t	to date
3.6.1.4	1956	1957	1957	1956	1957
		(In barrels	of 35 Imper	ial gallons)	
tle Smoky	5,235	5,519	5,278	67,838	55,068
ydminster	87,597	55,115	47,810	1,091,536	895,028
	62,004	58,539	65,128	754,407	694,710
inville	4,053	2,954	2,954	41,727	41,038
(8)	3,653	3,719	3,096	44,144	37,685
13 00.000.00.000.000.000	1,419	637	1,071	12,231	11,389
Norway	34,055	19,584	19,855	389,616	331,444
mandville	OMO .	5,507	5,695	ep.	97,644
rlin	1 (60	5	5	a	42
Vey	4,689	4,210	4,206	56,341	49,818
bina	3,422,884	2,395,757	2,505,013	33,720,873	37,185,478
cher Creek	-	37,546	41,094	12,875	452,413
ncess	CIB	8 00	Common Co	6,646	4,891
Vost	8 131 (30	000 130	7 674 674	200	07 74 (60
Water coccescoccoccocco	2,41.4,610	990,417	1,014,215	28,182,265	21,184,682
ky Mountain House	8,921	5,826	5,653	66,475	79,401
ebud	7 254	3,311	3,166	005	41,072
roft osessonessonessones	157	356	132	935	1,335
Albert	10,394	5,989	6,222	130,072	107,074
SON occososososososos	2,179	1,926	2,306	9,372	14,310
20 000000000000000000000000000000000000	an/	3 60	100	1 613	0 / 80
ing Coulee	216	1.83	405	4,041	3,653
ttler	192,638	137,284	148,899	2,119,498	2,027,463
ttler South	5,361	6,690	6,741	61,807	71,016
rgeon Lake	47,195	29,143	27,447	403,598	477,683
rgeon Lake South	260,462	142,071	138,522	1,962,933	2,636,989
dre	94,164	66,030	73,457	796,336	926,814
	13,629	10,947	11,096	120,527	139,408
mer Valley	152,364	142,175	142,994	1,776,393	1,595,082
milion occessors occos	45 205	Ø# 2711	ME ODE	679 673	000 305
nuright	65,395	88,374	75,395	678,671	997,105
ne	6,840	5,937	5,849	82,290	73,274
t Drumheller	121,994	101,045	103,956	1,397,044	
terose	208,761	22,959	30,212	2,317,544	1,781,034 444,398
tward Ho	36,320	32,291	32,551	202,010	4449770
telaw ecococococococo		968	690	72 666	13 ,175
temud o'coocoocoocoo	1,175		680	13,666	282,927
lesden Green	13,535	36,647	45,341	31,598	75,013
borne	912	7,559		7,405 4,823,992	4,377,067
and Lake	499,271	275 ,177 5 2/5	280,984		62,786
au Lake	4,645	5,245	1,940	54,576 1,340	27,622
ngstown	61 920	5,709	5,082 133,759	620,028	935,439
er areas	61,229	109,151	100,109	OLU OLO	72.19427
Total crude oil	13,457,839	8,422,634	8,956,183	143,909,641	137,492,316
wal Casoline					
exon our coocoocoocoo	1,636	1,464	1,454	14,876	19,561
nie Glen	12,199	10,155	9,925	143,286	147,015
on occosorocososos	12,520	9,366	9,405	142,605	123,702
n-Big Valley	-	1 11 11	my recurs	418	67,620
ping Pound	6,679	6,565	7,707	57,817 1,360	38,289
	1,360	2,643	2,525	7,205	45,275
water occosocococococo	3,473	2,712 45,477	13,777	536.154	506,419
ner Valley	52,794	THE RESIDENCE OF THE PARTY OF T	CANADA CARAMANANA A NAMA TATAK	Company of the Compan	STATE OF STREET, STREE
otal natural gasoline	90,661	78,382	78,018	903,721	947,881

Production of natural gas in Canada during December, 1957, amounted to 29,578,3 thousand cubic feet compared with 24,225,325 thousand cubic feet in the previous month. output of natural gas in December, 1956, was 20,272,014 thousand cubic feet.

Table 4 - Production (*) of Natural Gas, by Months, 1955-1957

Month	1955	1956	1957
	the second secon	(M cu. ft.)	
January February March April May June June August September Cotober	14,788,834 13,928,526 14,801,730 11,073,413 10,032,046 8,834,825 8,639,072 8,788,637 10,386,077 12,806,577 17,357,885	19,354,616 17,243,379 16,045,079 13,181,191 11,154,514 9,711,104 9,565,562 10,304,046 11,706,233 14,343,670 16,271,178	22,598, 19,478, 18,263, 18,505, 13,866, 12,546, 12,389, 13,317, 14,622, 20,702,
Desember	19,334,690	20,272,01/4	29,578
Total	150,772,312	169,152,586	220,094,

of include waste gas burned in the field.

Tahla 5 - Production of Neturel Goz has De

Larie) - Production of Natural Gas, by Provinces, 1957								
Month	New Brunswick	Ontario	Saskat- chewan	Alberta	British Columbia	Northwest Territorie		
				(M.co. ft.)				
January	23,693	2,012,897	1,568,166	18,960,834	30,023	2,574	22,598,1	
February	19,357	1,854,355	1,270,048	16,277,738	54,500	2,198	19,478,1	
March	19,883	1,722,225	1,218,203	15,189,002	112,447	2,209	18,263,9	
April	17,218	1,133,768	921,507	16,345,363	86,358	1,453	18,505,6	
May	15,538	974,387	721,550	12,089,809	64,521	941	13,866,7	
June	13,146	793,415	779,084	10,948,505	10,922	1,169	12,546,2	
T.13 000.000s	12,166	590,152	850,336	10,902,238	33,624	1,092	12,389,60	
August	11,319	549,636	1,102,470	11,531,713	120,848	1,180	13,317,16	
September	11,267	837,390	871,587	12,879,473	21,794	1,133	14,622,64	
October	11,371	1,308,828	1,340,390	17,800,940	239,400	1,090	20,702,01	
November	10,462	1,461,115	1,590,718	19,019,164	2,142,714	1,152	24,225,32	
December	10,997	1,327,254	1,760,288	21,169,337	5,307,309	3,152	29,578,33	
Total	176,417	14,565,422	13,994,347	183,114,116	8,224,460		20,094,10	

(b) Sales of Manufactured and Natural Gas

le	6	cam .	Sal	03	of	Manu	fac	ture	d Ga	as,	Dec	emb	er
-												-	

		1956			1957	
	Number of cus- tomers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revenue from sales
estic (including house		M cu.ft.	\$		M cu.ft.	\$
eating)	359,750 5,390 23,456 8	- 0	1,170,033 273,212 418,994 17,466	356,395 714 17,085 92	884,071 184,718 409,553	946,756 145,271 417,923 1,761
Total	388,604	2,097,278	1,879,705	374,286	1,478,342	1,511,711

le 7 - Provincial Breakdown of Sales of Manufactured Gas, December, 1957

	Domestic (including house	heating)	Industrial	Commercial
		(M c	u.ft.)	
bec	667,475 197,915 18,681		43,812 137,311 3,595	313,162 75,445 20,946
Canada total	884,071		184,718	409,553

le 8 - Sales of Manufactured Gas, Twelve Months Ended December

	1 9	5 6	1 9	5 7	
	Quentity	Revenue	Quantity	Revenue	
	sold	from sales	sold	from sales	
	M cu.ft.	\$	M cu.ft.	\$	
estic (including house					
eating)	11,613,163	12,816,281	9,197,671	10,271,336	
strial	3,560,939	3,072,949	2,474,355	1,919,780	
ercial	4,779,473	4,755,795	4,281,305	4,348,930	
ellaneous	84,768	38,306	1,266	21,%9	
Total	20,038,343	20,683,331	15,954,597	16,562,015	

e 9 - Provincial Breakdown of Sales of Manufactured Gas, Twelve Months Ended December,

	Domestic (including house heating)	Industrial	Commercial
	M cu.:	ft.	
riotoba and British Columbia	6,533,205 2,260,854 403,612	561,790 1,688,060 224,505	2,956,074 849,118 476,113
Canada total	9,197,671	2,474,355	4,281,305

		1956			1957	
	Number of customers	Quantity sold	Revenue from sales	Number of cus- tomers	Quantity sold	Revi
Domestic (including house		M cu.ft.	\$		M cu.ft	THE RESERVE TO SHARE WELL AND ADDRESS OF THE PARTY OF THE
heating)	474,279	6,286,670	4,380,232	589,972	7,679,839	6,120
Industrial	3,498	6,729,680	1,433,484	3,803	6,908,771	1,705
Miscellaneous	35,879 506	3,170,206	1,291,556	51,431 440	3,804,904	1.,865 84
Total	514,162	16,202,238	7,115,016	645,646	18,566,629	9,775

Table 11 - Provincial Breakdown of Sales of Natural Gas, December, 1957

enschliet sex partitioned in 10-1 spinetting over 1 mily monotopina court (see 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Domestic (including house		Industrial	Commerc
		(M	cu.ft.)	
Atlantic Provinces Ontario Manitoba and Saskatchewan Alberta British Columbia	7,046 2,778,151 667,885 3,672,756 554,001		970,928 853,032 5,034,601 50,210	530, 407, 2,680, 186,
Canada total	7,679,839		6,908,771	3,804,

Table 12 - Sales of Natural Gas. Twelve Months Ended December

	19	5 6	195	5 7
	Quantity sold	Revenue from sales	Quantity sold	Reveni from sal
Domestic (including house	M cu.ft.	\$	M cu.ft.	\$
heating) Industrial Commercial Miscellaneous	52,039,471 65,631,233 25,897,786 157,159	39,492,230 13,615,357 11,445,054 99,817	61,237,933 75,384,932 30,979,564 1,181,027	49,315,6 17,903,6 15,346,2 597,8
Total	143,725,649	64,652,458	168,783,456	83,163,5

Table 13 - Provincial Breakdown of Sales of Natural Gas, Twelve Months Ended December, 1957

	Domestic (including house heating)	Industrial	Commerci
Atlantic Provinces Ontaric Manitoba and Saskatchewan Alberta British Columbia Canada total	143,007 21,468,4% 4,475,032 32,228,228 2,923,170 61,237,933	157 9,856,394 5,765,405 59,235,826 527,150 75,384,932	2,2 4,368,0 2,047,3 22,883,1 1,678,7

Explanatory Notes re Cas Sales

Some customers are served with mixed manufactured and natural gas. The mbers of such customers are recorded only under the heading of natural gas, but the sales gures include the estimated quantities and values of each kind of gas under the proper adings.

Industrial customers include manufacturers, foundries, machine shops, plesale bakeries, commercial laundries, etc.

Commercial customers include hotels, restaurants, retail bakers, ticatessens, tailor shops, department stores, wholesale dealers, professional and siness offices, etc.

Sales figures represent sales by distributing companies to customers.

Miscellaneous sales include some free customers. The dollar values include the forfeited discounts, penalties, etc., and therefore bear no relationship to the untities shown.





DMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Hon. Gordon Churchill, Minister of Trade and Commerce



January

Memorandum

.10-No.1

rince

January, 1958 Dec

Price: \$1.00 per year, 10% per copy.

CRUDE PETROLEUM AND NATURAL GAS PRODUCTION

Excluding - "Sales of Manufactured and Natural Gas" - which is published as a separate bulletin.

Output of crude petroleum in Canada during January, 1958, amounted to 15,330,215 cels, compared with 13,374,544 barrels in the previous month. These figures do not lude natural gasoline amounting to 85,402 barrels in January, 1958, and 78,018 barrels in ember, 1957.

December

le 1 - Production of Grude Petroleum (in barrels of 35 Imperial gallons) January

rince	1.957	1957	1458	1957	1 9 5 8
AND THE PROPERTY OF THE PROPER	Trindituritini i indigimiti armini il, citaglili Jingadia:	The dispersion of a side extension of the side act, approximation in	The second second second second second		
Brunswick	1,247 53,782	1,461 48,852	1,617	1,247 53,782	1,617
itoba	4%,135	510,105	522,366 3,835,753	496,135	522,366 3,835,753
erta	13,697,107	8,956,183	10,846,297	34,556	10,846,297
thwest Territories	34,955	34,028			32,036
CANADA	16,897,009	13,374,544	15,330,215	16,897,009	15,330,215
e 2 - Production (*) of Crude	Petroleum,	by Months, 1	956-1958	allegerelligge auszimmer melleriner flytiniske vermen enge 4, 4,474 (19-4).	his or forter/specialists for super-confidence, minimo supplyings
th .	19	5 6	1957		1958
	ingalatyumokangalakhili kang temblimok (1623). Ali (1664)	京、大学等級関 スポルルの選択 Mannes(以入が物でいない。elem.ammen - Ya	(In barrels	S CONTRACTOR OF STATE	MinerPrivat sulfinited. Simplier i gapdin d'Angle av
uary	13,60 13,53	8,786	16,897,00 14,817,27	5	15,330,215
h	11,87	8,149 7,634	15,998,70 15,2%,13	6	
	13,22 14,24		16,393,46 15,895,19 16,793,86	14	
ember	16,06	5,041	15,786,12	4(x)	
ber	15,77 15,56	6,843	13,882,84	2	
	-2,500	3 4.5419	30 581 (1	1	

These figures exclude natural gasoline.

TOTAL

mber

181,846,085 (x) Revised.

13,374,644

pared in the Mineral Statistics Section, Industry and Merchandising Division. -538-18

16,661,971

171,981,413

Field	January		January	Year t	o date
	1957		1958	1957	19
-		(In	barrels of 35	Imperial gallo	ns)
Acheson	224,817		187,029	224,817	187
Acheson East	4,265		2,802	4,265	
Alhambra	13,127		15,797	-	. 2
Iliance	ا بمنه و ر ـــ		179171	13,127	15
Armisie	2 280		7 000	0.000	
	2,389		1,722	2,389]
Barons	2,328		2,737	2,328	2
Bashaw	4,650		2,903	4,650	4
Battle	8,179		7,059	8,179	P
Battle North	3,065		3,031	3,065	3
Battle South	11,482		10,923	11,482	10
Baxter Lake	2,264		2,437	2,264	0
Bellshill Lake	43,629		67,406	43,629	67
Bentley	55,925		59,915	55,925	59
Big Lake	65,202		32,167	65,202	
Sonnie Glen	952,412		562,576		32
Bonnyville	1,368		309	952,412	562
Campbell				1,368	
Dessford	3,811		3,692	3,811	3
hamberlain	12,497		7,713	12,497	7
Chamberlain	7.1.040		942	•	
Chauvin	14,052		12,441	14,052	12
Chauwin South	545		602	545	
live	24,043		24,920	24,043	2/
Conrad	7,698		7,286	7,698	7
Del Bonita	2,379		2,351	2,379	2
ina	331		914	331	~
brumheller	24,333		18,556	24,333	18
Duhamel	65,812		40,512	65,812	
llerslie	2,511		1,719	2,511	40
rskine	108,781		105,583		105
wing Lake	2,554			108,781	105
xcelsior			2,200	2,554	2
airydell-Bon Accord	83,499		50,262	83,499	50
any Ric Valley	50,638		38,208	50,638	38
enn-Big Valley	836,703		568,193	836,703	568
ilby	19,876		26,478	19,876	26
lenevis	5,789		1,440	5,789	1
len Park	34,630		28,354	34,630	28
olden Spike	321,586		171,477	321,586	171
amilton Lake	9,411		7,611	9,411	7
armattan-Elkton	136,200		201,672	136,200	
arold Lake	154		72	_	201
espero	2,758		3,749	154	_
omeglen Rimbey				2,758	3
ughenden	45,171		53,067	45,171	53
nnisfail	330		4,405	330	4
Oarcam	98		58,957	98	58
office	370,424		304,285	370,424	304
offre South	270,938		2%,330	270,938	296
offre South	5,445		7,161	5,445	7
umping Pound	19,809		18,799	19,809	18
SSICT	797		447	797	
systome	20,517		108,132	20,517	108
earland	3,073		9,801		
eahurst	7,017		7,001	3,073	9,
educ-Woodbend	1,750,663		7 //0 200	1 000 ((0	7 //-
egal	-		1,449,299	1,750,663	1,449,
	3,951		1,990	3,951	1,

le 3 - Production of Crude Petroleum in Alberta, by Fields (concluded)						
ld	January					
		1058	1957			
	(In be	arrels of 35	Imperial gall	ons;		
tle Smoky	5,504	5,342	5,504	5,342		
ydminster	85,674	40,424	85,674	40,424		
MO	61,757	63,521	61,757	63,521		
inville	4,621	3,759	4,623	3,759		
	3,610	2,506	3,510	2,506		
15	918	1,032	918	1,032		
Norway	32,126	22,354	32,126	22,364		
mandville	7,231	8,43.4	7,231	8,414		
rin		6	639	5		
vey	4,938	3,290	4,938	3,290		
bina	3,571,774	2,981,734	3,571,774	2,951,734		
cher Crack	1870	44,333	60kg)	44,333		
MCC SS	-	-	CLES	COMM .		
708t	***	-	CBO	CO.		
Earth	6,273	4,376	6,273	4,376		
Water	2,385,371	1,475,894	2,385,371	1,475,894		
ky Mountain House	8,287	5,549	8,287	5,549		
8bW	1,532	3,32?	1,532	3,327		
2022 0000000000000000000000000000000000	175	126	175	1.25		
Albert	11,098	8,602	11,098	8,502		
SON	1,522	1,362	1,522	1,252		
	-	OND	ex.	C309		
ing Coulee	223	283	223	283		
tiler	190,258	151,093	190,258	151,093		
ttler South	5,955	5,706	5,955	5,706		
rgeon Lake	45,414	48,515	45,414	48,515		
rgeon Lake South	259,469	270,685	259,459	270,685		
dre	78,385	104,102	78,385	104,102		
91° 000000000000000000000000000000000000	12,346	11,414	12,346	Til g while		
ner Valley	148,443	140,993	148,443	140,993		
milion	_	don't	=	spir		
nwright	87,774	85,138	87,774	85,138		
100	6,093	6,281	6,093	6,281		
t Drumheller	120,150	122,750	120,150	122,750		
terose	235,398	119,616	235,398	119,516		
tward Ho	33,006	47,249	53,005	42, 5244		
10187 0000000000000000000000000000000000		era en est	cafe.	CED CED		
tenud	1,120	725	1,120	725		
lesden Green	18,054	49,343	1.5,054	49,343		
DOLME	1,219	14,142	1,219	14,142		
ard lake	539,201	238,864	539,201	203,854		
au Lake	5,411	4,407	5,411	4,407		
agstown	278	4,454	278	4.04.54		
97 areas	59.590	145,543	59,590	145.543		
Total crude oil	13,697,107	10,846,207	13.697,107	10,846,297		
	Collection or the Collection of the	man service allows who made in an arrange	and the second section of the sectio			
ral Gasoline						
2000 4000000000000000000000000000000000	1,512	1,526	1,512	1,526		
tie Gien	14,486	14,515	14,486	14,515		
M	10,683	10,432	10,683	10,432		
aing Pound	7,294	7,061	7,294	7,052		
La n. o a c u a c a a a a a a a a a a a a	2,079	3,509	2,079	3,509		
	3,777	3,022	3,777	3,022		
er Valley	56,098	45,337	56,098	45,337		
		COMPANIED CHARLES OF AND GLAND MEETING	05 050			
red deterral gasoline	95,929	85,402	95,929	85 0.402		

Production of natural gas in Canada during January, 1958, amounted to 30,397,083 thousand cubic feet compared with 29,578,337 thousand cubic feet in the previous month. output of natural gas in January, 1957, was 22,598,187 thousand cubic feet.

Table 4 - Production (x) of Natural Gas, by Months, 1956-1958

Month	1956	1957	195
		(M cu.ft.)	
January February March April May June July August September October November December	19,354,616 17,243,379 16,045,079 13,181,191 11,154,514 9,711,104 9,565,562 10,304,046 11,706,233 14,343,670 16,271,178 20,272,014	22,598,187 19,478,196 18,263,969 18,505,667 13,866,746 12,546,241 12,389,608 13,317,166 14,622,644 20,702,019 24,225,325 29,578,337	30,397
TOTAL	169,152,586	220,094,105	

(*) Does not include waste gas burned in the field.

Table 5 - Produ	New	Ontario	y Provinces Saskat-		British	Northwest	
	Brunswick	OIL ASTLIC	chewan			Territories	CANADA
			(M cu.ft.)			
January	11,538	2,138,132	1,637,693	21,197,358	5.410.483	1.879	30.397.0

OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

ol.10-No.2

February, 1958

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CRUDE PETROLEUM AND NATURAL GAS PRODUCTION

Excluding - "Sales of Manufactured and Natural Gas" - which is published as a separate bulletin.

Output of crude petroleum in Canada during February, 1958, amounted to 14,470,341 arrels, compared with 15,328,675 barrels in the previous month. These figures do not notude natural gasoline amounting to 86,024 barrels in February, 1958, and 85,402 barrels n January, 1958.

able 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

rovince	February	January	February	Year t	
	1957	1958	1958	1957	1958
ew Brunswick	1,588	1,617	1,182	2,835	2,799
ntario	49,761	54,496	40,872	103,543	95,368
anitoba	462,807	522,366	470,350	958,942	992,716
askatchewan	2,4%,991	3,835,753	3,566,108	5,076,218	7,401,861
lberta	11,726,645	10,846,297	10,343,870	25,423,752	21,190,167
ritish Columbia	35,426	36,683	32,715	69,982	69,398
orthwest Territories	44,057	31,463	15,244	79,012	46,707
CANADA	14,817,275	15,328,675	14,470,341	31,714,284	29,799,016

able 2 - Production (*) of Crude I	Petroleum, by Months	1956-1958	
onth	1956	1957	1958
		(In barrels)	
inuary	13,603,083 13,538,786	16,897,009	15,328,675* 14,470,341
Total two months	27,141,869	31,714,284	29,799,016
rch	14,298,149 11,877,634 12,009,204 13,226,221 14,248,097 16,065,041 15,116,254 15,776,843 15,560,130 16,661,971	15,998,707 15,2%,136 16,393,463 15,895,194 16,793,866 15,786,124 14,412,451 13,882,842 12,298,374	JUL 1 CHUN
	Committee of the Commit	The state of the s	/

These figures exclude natural gasoline. Revised.

TOTAL

epared in the Mineral Statistics Section, Industry and Merchandising Division.

02-538-28

171,981,413

181,846,085

Table 3 - Production of Crude Petroleum in Alberta, by Fields

Field	February	February	Year to	
	1957	1958	1957	195
		barrels of 35	Imperial gallons)	
Acheson	196,410	183,389	421,227	370,4
Acheson East	5,021	2,771	9,286	5,5
Alhambra	12,252	10,545	25,379	26,3
Alliance			GEO	
Armisie	2,292	1,606	4,681	3,3
Bantry	4,795	8,837	9,594	17,6
Barons	2,136	2,836	4,464	5,5
Bashaw	4,361	2,643	9,011	5,5
Battle	7,438	6,190	15,617	13,2
Battle North	2,674	2,753	5,739	5,7
Battle South	10,001	9,288	21,483	20,2
Baxter Lake	1,759	1,819	4,023	4,2
Bellshill Lake	38,884	72,453	82,513	139,8
Bentley	50,857	52,650	106,782	112,5
Big Lake	49,136	24,270	114,338	56,4
Bonnie Glen	756,941	584,048	1,709,353	1,146,6
Campbell	1,383	2 776/	2,751	3
Cessford	3,368	3,786	7,179	7,4
Chamberlain	11,660	6,375	24,157	14,0
Chauvin	11 005	718	05 050	1,6
Chauvin South	11,905	12,685	25,957	25,1
Clive	22,538	667	545	1,2
Conrad	6,931	21,802 6,634	46,581	46,7
Del Bonita	2,170		14,629	13,9
Dina	366	1,945 1,340	4,549 697	4,2
Drumheller	22,051	17,532		2,2
Duhamel	53,359	38,639	46,384	36,0
Ellerslie	2,235	1,734	119,171 4,746	79,1
Erskine	94,794	94,833	203,575	3,4
Ewing Lake	2,414	1,419	4,968	200,4
Excelsior	71,226	52,815	154,725	3,6 103,0
Fairydell-Bon Accord	43,015	35,839	93,653	74,0
Fenn-Big Valley	686,222	531,581	1,522,925	1,099,7
Gilby	19,237	25,173	39,113	51,6
Glenevis	1,626	3,091	7,415	4,53
Glen Park	31,424	29,428	66,054	57,78
Golden Spike	264,914	191,493	58,500	362,9
Hamilton Lake	9,749	6,295	19,160	13,90
Harmattan-Elkton	132,649	188,125	268,849	389,79
Harmattan East	109	20,253	dma	60,99
Harold Lake	82	70	236	1/
Hespero	5,532	3,225	8,290	6,97
Homeglen Rimbey	41,357	50,048	86,528	103,11
Hughenden	46	4,561	376	8,96
Innisfail	2,229	70,037	2,327	128,99
Joan Can	332,604	269,125	703,028	573,41
Joffre	251,382	294,222	522,320	592,83
Joffre South	4,826	6,098	10,271	13,25
	77 270	16 001	27 244	
Jumping Pound	17,279	16,921	37,088	35,72
Wessler	550 22,701	590 115,158	1,347 43,218	35,72 1,03

roduction of Crude Petroleum in Alberta, by Fields (continued) February February Year to date ield 1957 1958 1957 (In barrels of 35 Imperial gallons) eafland 2,956 9.157 6,029 18,958 eahurst educ-Woodbend 1,536,969 1,272,939 3,287,632 2,722,238 3,601 7,552 1,801 3,791 6,111 ittle Smoky 10,169 4,665 11,453 77,684 48,891 lovdminster 163,358 89,315 almo 54,680 56,469 116,437 119,990 3,462 orinville 8,083 3,165 6,924 amao 3,285 3,068 6,895 5,574 1,227 458 2,145 1,490 ew Norway 30,221 62,347 23,291 45,655 ormandville 3,996 7,481 11,227 15,895 berlin 10 3,815 eavey 3,411 8,753 6,701 3,082,589 embina 2,793,720 6,654,363 5,775,454 incher Creek 29,743 39,754 29,743 84,087 rincess rovost 2,622 ed Earth 6,517 12,790 6,998 edwater 1,987,209 1,478,246 4,372,580 2,954,140 15,565 ocky Mountain House 7,278 10.552 5,003 osebud 2,342 2,847 3.874 6.174 20 osedale 20 167 ycroft 39 342 165 8,731 t. Albert 11,532 22,630 17,333 3,761 1,799 amson 494 2,016 karo pring Coulee 68 291 149 432 tettler 156,635 142,290 346,893 293,383 tettler South 4,886 6,442 10,841 12,148 40,917 45,900 94,415 86,331 turgeon Lake 480,844 turgeon Lake South 221,375 268,617 539,302 163,799 undre 85.414 97,439 201,541 11,239 10,225 aber 23,585 21,639 123,557 rner Valley 131,080 279,523 264,550 ermilion 158,308 70,534 64,376 149,514 ainwright 5,969 5,358 12,062 11,639 Tyrie 240,820 118,070 232,271 est Drumheller 112,121 195.769 118,511 431,167 238,127 esterose 86,551 39,302 63,175 stward Ho 30.169 nitelaw 1,039 1,957 1,764 837 nitemud 36,409 38,299 87,642 18,355 lllesden Green 3,555 14,077 28,219 2,336 imborne 494,206 255,342 953,161 izard Lake 413,960 10,798 4,077 8,484 kau Lake 5,387 383 4,018 661 8,472 ungstown 127,400 100.789 221,097 45,998 ther areas 21,190,167 11,726,645 10,343,870 25,423,752 Total crude oil

Table	2 ~	Production	OF	Cmide	Patrolosm	9 30	Albanta	2000	Fig. 13-	(7 2 . 2 1	
rabte	3 =	rroduction	OI	uruae	retroleum	ın	Alberta.	OV	rields	LCONC	linded !	1

		The same of the sa	The second secon	
Field	February	February	Year	to date
	1957	1958	1957	194
	(In	barrels of 35	Imperial gall	ons)
Natural Gasoline		,	1 0	- 112 /
Acheson	1,246	1,344	2,758	2.8
Bonnie Glen	12,257	15,107	26,743	29.6
Devon	10,2%	10,657	20,979	21.0
Jumping Pound	5,784	6,584	13,078	13.6
Nevis	1,851	2,643	3,930	6.1
Redwater	3,108	2,862	6,885	5.8
Turner Valley	47,795	46,827	103,893	92,1
Total natural gasoline	82,337	86,024	178,266	171,4

Production of natural gas in Canada during February, 1958, amounted to 29,071,705 thousand cubic feet compared with 30,752,659 thousand cubic feet in the previous month. The output of natural gas in February, 1957, was 19,478,1% thousand cubic feet.

Table 4 - Production (x) of Natural Gas, by Months, 1956-1958

	was to be a second of the seco	The state of the s	
Month	1956	1957	1958
		(M cu.ft.)	
January	19,354,616	22,598,187	30,752,65
February	17,243,379	19,478,1%	29,071,70
Total two months	36,597,995	42,076,383	59.824.36
March	16,045,079	18,263,969	
April	13,181,191	18,505,667	
May oceocococococococococococo	11,154,514	13,866,746	
June occosocococococococo	9,711,104	12,546,241	
July	9,565,562	12,389,608	
August	10,304,046	13,317,166	
September	11,706,233	14,622,644	
October	14,343,670	20,702,019	
November	16,271,178	24,225,325	
December	20,272,014	29,578,337	
TOTAL	169,152,586	220,094,105	

(a) Does not include waste gas burned in the field.
* Revised.

Table 5 - Production of Natural Gas, by Provinces, 1958

the state of the state of		CT IVA VAL QUE	day, by Fre	vinces, 1958	3		
Month	New Brunswick	Ontario	Saskat- chewan	Alberta	British Columbia	Northwest Territories	CANADA
				(M cu.ft.)			****
January February .			1,637,693 1,663,645		5,766,059* 5,237,921		,752,659
Total two months	22,615	4,165,408	3,301,338	41,327,608			,824,364
* Revised	•				COMPONENT CONTRACTOR C		

OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

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CRUDE FETROLEUM AND NATURAL GAS PRODUCTION

Excluding - "Sales of Manufactured and Natural Gas" - which is published as a separate bulletin.

Output of crude petroleum in Canada during March, 1958, amounted to 14,457,598 barrels, compared with 14,470,341 barrels in the previous month. These figures do not include natural gasoline amounting to 83,978 barrels in March, 1958, and 88,420 barrels in March, 1957.

Table 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

Province	March 1957	February 1958	March 1958	Year t	0 date 1 9 5 8
New Brunswick Ontario Manitoba Saskatchewan British Columbia Northwest Territories	1,926 51,098 518,787 2,871,095 12,470,602 34,015 51,181	1,182 40,872 470,350 3,566,108 10,343,870 32,715 15,244	1,174 52,769 519,656 3,841,636 9,960,381 54,176 27,806	103,997	3,973 148,137 1,512,372 11,243,497 31,150,548 123,574 74,513
CANADA	Control of the second of the second of the		The second secon	47,712,988	

Table 2 - Production (*) of Cru	de Petroleum, by Mon	ths. 1956-1958	
Month	1956	1 9 5 7	1958
		(In barrels)	
february	13,603,083 13,538,786 14,298,149	16,897,009 14,817,275 15,998,704(x)	15,328,675(x) 14,470,341 14,457,598
Total three months	41,440,018	47,712,988	44,256,614
day June July Jugust Jetober Jecember	11,877,634 12,009,204 13,226,221 14,248,097 16,065,041 15,116,254 15,776,843 15,560,130 16,661,971	15,296,136 16,393,463 15,895,194 16,793,866 15,786,124 14,412,451 13,882,842 12,298,374 13,374,644	LIBRARY 1958 1958 OF TORONTO
TOTAL	171,981,413	181,846,082(x)	

*) These figures exclude natural gascline.

(x) Revised.

repared in the Mineral Statistics Section, Industry and Merchandising Division. 502-538-38

Table 3 - Production of Crude Pet	roleum in Albert	a, by Fields (concluded)	
Field	Merch	March	Year t	o date
	1957	1958	1957	1958
	()	in barrels of 3	5 Imperial gallo	ns)
Natural Gasoline				·
Acheson	1,234	1,391	3,992	4,261
Bonnie Glen	14,364	14,287	41,107	43,909
Devon	11,084	9,045	32,063	30,134
Jumping Pound	6,297	7.188	19,375	20,833
Nevis	3,413	3,421	7,343	9,573
Redwater	3,359	2,583	10,244	8,467
Turner Valley	48,669	46,063	152,562	138,227
Total natural gasoline	88,420	83.978	256,586	255 .404

Production of natural gas in Canada during March, 1958, amounted to 31,428,897 thousand cubic feet compared with 29,071,705 thousand cubic feet in the previous month. The output of natural gas in March, 1957, was 18,263,969 thousand cubic feet.

Table 4 - Production (1) of Natural Gas	s, by Months, 1956.	-1958	and the second s
Month	1956	1957	1958
		(M cu.ft.)	
February	19,354,616 17,243,379 16,045,079	22,598,187 19,478,196 18,263,969	30,752,659* 29,071,705 31,428,897
Total three months	52,643,074	60,340,352	91,253,261
April May June July August September October November December	13,181,191 11,154,514 9,711,104 9,565,562 10,304,046 11,706,233 14,343,670 16,271,178 20,272,014	1.8,505,667 13,866,746 12,546,241 12,389,608 13,317,166 14,622,644 20,702,019 24,225,325 29,578,337	THE COLOR OF THE C
(x) Does not include waste gas burned	169,152,586 in the field.	220,094,105 Revised.	

(x) Does not	Include	waste gas	burned in th	e field.	* Revi	ised.	
Table 5 - Pro	duction o	f Natural (las, by Prov	inces, 1958			
Month	New Brunswick	Ontoné a	Saskat- chewan	Alberta	British Columbia	Northwest Territorie	F 14 B1/4 FB
				(M cu.ft.)			
January February March		2,027,276	1,637,693 1,663,645 1,740,807	21,197,358 20,130,250 21,960,115	5,766,059** 5,237,921 5,707,534		30,752,659* 29,071,705 31,428,897
Total three months	33,925	6,173,012	5,042,145	63,287,723		4,942	91,253,261

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OTTAWA - CANADA

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.10-No.4

April, 1958

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CRUDE PETROLEUM AND NATURAL GAS PRODUCTION

Excluding - "Sales of Manufactured and Natural Gas" - which is published as a separate bulletin.

Output of crude petroleum in Canada during April, 1958, amounted to 12,039,779 rels, compared with 14,457,598 barrels in the previous month. These figures do not lude natural gasoline amounting to 65,524 barrels in April, 1958, and 80,319 barrels in il, 1957.

1-	Production	of	Crude	Petroleum	(in	barrels	of	35	Imperial	gallons)	i come
----	------------	----	-------	-----------	-----	---------	----	----	----------	----------	--------

vince	April 1957	March 1958	1	Year t	
Brunswick	1,560 53,507 473,9% 2,508,622 12,200,087 16,309 42,055	1,174 52,769 519,656 3,841,636 9,960,381 54,176 27,806		6,321 208,148 1,951,725 10,455,935 50,094,441 120,306 172,248	
CANADA	15,296,136	14,457,598	12,039,779	63,009,124	56,296,393

Le 2 - Production (*) of Grude	e Petroleum, by Months	1956-1958	
th	1956	1957	1958
		(In barrels)	
ruary	13,603,083 13,538,786	16,897,009 14,817,275	15,328,675 14,470,341
1	14,798,149	15,998,704 15,296,136	14,457.598
otal four months	53,317,652	63,009,124	56,296,353
	12,009,204 13,226,221 14,248,097	16,393,463 15,895,194 16,793,866	
ember	16,065,041 15,116,254 15,776,843	15,786,124 14,412,451 13,882,842	
mber	15,560,130 16,661,971	12,298,374 13,374,644	
TOTAL	171.981.413	181,846,082	

These figures exclude natural gasoline.

pared in the Mineral Statistics Section, Industry and Merchandising Division. -538-48

Table 3 - Production of Crude Petroleum in Alberta, by Fields

TP 2 = 9 3	Apı		Year to date		
Field	1957	1958	1957	1958	
	(Ir	barrels of 3	5 Imperial gallons)		
Acheson	199,218	111,823	822,854	640,007	
Acheson East	3,080	2,459	18,3%	11,942	
Alhambra	4,434	7,853	43,194	46,883	
Alliance	C200	-	can .	C	
Armisie	1,702	1,746	8,663	6,760	
Bantry	5,214	7,155	20,171	33,951	
Barons	1,414	2,742	8,409	11,190	
Bashaw	4,022	3,099	17,392	11,4%	
Battle	7,734	5,931	31,065	25,694	
Battle North	2,8%	2,893	11,346	11,566	
Battle South	10,796	8,533	42,502	38,496	
Baxter Lake	1,384	967	7,675	7,693	
Bellshill Lake	24,492	52,523	149,924	263,864	
Bentley	65,681	55,508	226,170	229,072	
Big Lake	83,539	8,426	276,092	80,810	
Bonnie Glen	783,016	251,192	3,301,643	1,805,802	
Bonnyville	1,158	~>-y-/~	4,993	309	
Campbell	4,043	3,189	15,252	14,576	
Ceasford	11,918	7,443	47,982	29,098	
Chamberlain	651	854	651	3,430	
Chauvin	10,006	11,841	49,524	49,504	
Chauvin South	483	642	356	2,481	
	24,068	17,657	94,293	85,652	
Conrad	7,383	6,937	29,524	28,138	
Del Bonita	2,086	1,750	9,233	8,389	
Dina	404	1,852	1,480	5,004	
Drumheller	19,941	12,033	93,040	68,448	
Duhamel	51,722	31,246	226,458	145,675	
Ellerslie	2,278	213	9,449	4,737	
Erskine	100,163	99,544	409,346		
Ewing Lake	1,798	2,309	9,279	403,311 7,605	
Excelsior	73,177	33,480	300,998	178,492	
Fairydell-Bon Accord	41,137	27,299			
Fenn-Big Valley	720,326		178,048	134,880	
Gilby		398,747	2,948,705	1,994,992	
Glenevis	23,779	27,483	87,438	103,844	
Glen Park	2,683	971	12,018	13,198	
Golden Spike	31,856	16,865	129,966	97,142	
Hamilton Lake	257,882	25,804	1,150,006	487,489	
Harmattan-East	10,910	7,698	41,120	29,174	
	330 202	19,890	CS CS	103,428	
Harmattan-Elkton	110,393	145,110	531,453	718,794	
Harold Lake	224		564	142	
Hespero	561	4,206	11,046	15,333	
Hughenden	43,471	48,743	174,016	207,195	
Hughenden	876	2,974	2,057	15,762	
Innisfail	378	72,443	5,260	291,907	
Joanna	358,246	281,620	1,428,619	1,154,877	
Joffre South	272,443	411,019	1,071,932	1,403,201	
Joffre South	3,220	3,387	18,298	23,201	
Jumping Pound	14,331	17,677	69,321	72,954	
Vanalam	161		The state of	2 1 001	
Keystone	626 4,250	83,205	2,672 75,949	1,676	

Production of Crude Petroleum in Alberta, by Fields (continued)

field	Apr		Year to	
	1957	1958	1957	1958
	(Ir	barrels of 3	5 Imperial gallons)
eafland	3,402	7,679	12,866	36,217
eahurst	com		= 7 000	70 g ~ = 1
educ-Woodberd	1,615,994	1,159,265	6,552,649	5,191,005
egal	547	833	11,479	10,354
ittle Smoky	5,415	5,450	20,687	23,164
loydminster	77,778	35,969	325,226	
almo	56,851	•		177,111
orinville		54,945	234,459	234,225
amao	1,376 987	912	12,886	10,391
		3,316	11,352	11,74)
evis	409	985	3,630	3,569
ew Norway	29,802	16,556	122,154	81,827
ormandville	2,498	14,568	20,324	37,720
Derlin	66	5	cate	19
kotoks	CES	22		109
eavey	3,678	1,760	17,220	12,808
embina	3,340,998	2,385,171	13,379,814	11,087,584
incher Creek	49,954	48,134	118,735	183,734
rincess	OEC	epa e	980	
rovost	(220)	-	-	=
ed Earth	500	Olice	15,135	9,571
edwater	2,032,285	844,465	8,390,489	4,946,059
ocky Mountain House	7,012	4,822	28,786	20,634
osebud	3,726			
	9,120	1,565	11,038	11,193
losedale	00	29	6.03	202
yeroft	99	# c7.0	603	175
t. Albert	10,033	5,719	42,263	29,993
amson	1,016	873	3,825	6,130
karo	CORD.	-	CORP	ec:
pring Coulee	288	169	1,060	661
tettler	169,563	120,754	695,458	559,705
tettler South	4,937	7,650	20,904	27,865
turgeon Lake	43,294	38,379	172,757	176,954
turgeon Lake South	241,568	205,232	962,793	997,012
undre	59,110	103,594	300,755	417,656
aber	12,184	10,883	48,373	43,676
urner Valley	134,154	111,453	553,531	506,823
ermilion	~/~g~/~	94//	777,77	700,000
ainwright	60,602	85,192	287,167	325,968
		*	-	
ayne	6,384	5,695	24,629	23,476
est Drumheller	117,295	97,242	464,681	449,025
esterose	187,961	32,157	785,752	345,246
estward Ho	26,661	39,561	119,367	171,770
hitelaw		-		- d + 60
hitemud	1,026	1,019	4,038	3,641
illesden Green	-	51,281	55,513	190,819
imborne	5,313	9,490	11,441	55,701
izard Lake	437,859	77,645	1,811,453	744,984
ekau Lake	5,966	3,566	22,091	16,950
oungstown	_	2,998	1,769	15,758
ther areas	34,747	74,008	189,625	415,695
Total crude oil	12,200,265	8,019,992	50,094,619	39,170,540

Table 3 - Production of Crude Petroleum in Alberta, by Fields (concluded)

13.9 - 3.3	A	pril	Year	to date
Field	1957	1958	1957	1958
(Many Adaptive and		(In barrels of 35	Imperial gall	ons)
Natural Gasoline				
Acheson	1,444	915	5,436	5,176
Bonnie Glen	11,916	4,956	53,023	48,865
Devon	9,193	8,359	41,256	38,493
Jumping Pound	5,441	5,829	24,816	26,662
Nevis	4,064	2,758	11,407	12,331
Redwater	3,351	2,216	13,595	10,683
Turner Valley	44,910	40,491	197,472	178,718
Total natural gasoline	80,319	65,524	347,005	320,928

Production of natural gas in Canada during April, 1958, amounted to 26,959,946 thousand cubic feet compared with 31,428,897 thousand cubic feet in the previous month. The output of natural gas in April, 1957, was 18,505,667 thousand cubic feet.

Table 4 - Production (*) of Natural Gas, by Months, 1956-1958

Month	1956	1957	1958
ORGAN CONTROL		(M cu.ft.)	
January	19,354,616 17,243,379 16,045,079 13,181,191	22,598,187 19,478,196 18,263,969 18,505,667	30,752,659 29,071,705 31,428,897 26,959,946
Total four months	65,824,265	78,846,019	118,213,207
May June July August September October November December	11,154,514 9,711,104 9,565,562 10,304,046 11,706,233 14,343,670 16,271,178 20,272,014	13,866,746 12,546,241 12,389,608 13,317,166 14,622,644 20,702,019 24,225,325 29,578,337	
TOTAL	169,152,586	220,094,105	

(x) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1958

ET COMPANY TO STATE OF THE PARTY OF THE PART	THE STATE OF THE S	are our as we	DO DA TIMAT	11000 1770			
Month	New Brunswick	Ontario	Saskat- chewan	Alberta	British Columbia	Northwest Territories	CANADA
				(M cu.ft.)			
January February March April	11,077	2,138,132 2,027,276 2,007,604 933,340	1,637,693 1,663,645 1,740,807 1,333,439	21,197,358 20,130,250 21,960,115 19,401,718	5,766,059 5,237,921 5,707,534 5,279,695	1,536	30,752,659 29,071,705 31,428,897 26,959,946
Total four							
months	44,245	7,106,352	6,375,584	82,589,441	21,991,209	6,376	118,213,207

OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

Vol.10-No.5

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CRUDE PETROLEUM AND NATURAL GAS PRODUCTION

Excluding - "Sales of Manufactured and Natural Gas" - which is published as a separate bulletin.

Output of crude petroleum in Canada during May, 1958, amounted to 12,562,296 barrels, compared with 12,039,779 barrels in the previous month. These figures do not include natural gasoline amounting to 60,985 barrels in May, 1958, and 74,873 barrels in May, 1957.

Table 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

Province	May 1957	April 1958	May 1958		1 9 5 8
New Brunswick	1,754 50,532	994	1,450	8,075	6,427
Manitoba	487,165	475,001	515,279 3,677,574	- /	273,977 2,502,652 18,342,654
Alberta	12,970,553	8,019,992	8,244,104	63,064,994	47,414,644
Northwest Territories CANADA	14,329	12,039,779	and the second s	186,577 79,402,119	

Table 2 - Production (x) of Crude Petroleum, by Months, 1956-1958

Table 2 - Froduction (m) of Urude	retroleum, by Month	s. 1956-1958	
Month	1956	1957	1958
		(In barrels)	
January	13,603,083 13,538,786 14,298,149 11,877,634 12,009,204	16,897,009 14,817,275 15,998,704 15,296,136 16,392,995(x)	15,328,675 14,470,341 14,457,598 12,039,779 12,562,296
Total five months June July August September October December	65,326,856 13,226,221 14,248,097 16,065,041 15,116,254 15,776,843 15,560,130 16,661,971	79,402,119 15,895,194 16,793,866 15,786,332(x) 14,412,266(x) 13,882,842 12,298,374 13,374,644	68,858,689
TOTAL	171,981,413	182,845,637(x)	enga-consequences—Chinelicos Livellinos Linux de Inglinos Colors acceler Cale
(x) These figures exclude natural	Pasoline.	(x) Revised.	

Prepared in the Mineral Statistics Section, Industry and Merchandising Division. 6502-538-58

Kessler

Keystone

Table 3 - Production of Crude Petroleum in Alberta, by Fields Year to date May Field 1957 1958 1957 1958 (In barrels of 35 Imperial gallons) 123,713 1,073,106 Acheson 250,252 763,720 3,453 4,352 22,748 15,395 Acheson East 14,708 57,902 12,852 Alhambra 59,735 Alliance 2,117 1,581 10,780 8,341 Armisie 4,755 7,650 24,926 Bantry 41,601 2,855 2,676 11,264 13,866 Barons 3,294 3,615 21,007 14,790 Bashaw 7,739 7,078 38,804 32,772 Battle 2,725 2,9% Battle North 14,071 14,562 10,781 9,096 53,283 47,592 Battle South 9,785 2,684 2,110 Baxter Lake 10,377 34,419 53,664 184,343 Bellshill Lake 317,528 44,790 57,548 Bentley 270,960 286,620 82,509 11,627 Big Take 358,601 92,437 245,287 4,236,802 935,159 Bonnie Glen 2,051,089 6,118 Bonnyville 1,125 309 4,321 19,573 3,597 18,173 Campbell 12,088 6,998 60,070 Gegsford 36,096 681 4,111 Chamberlain 651 12,118 Chauvin 12,026 61,550 61,622 Chauvin South 519 356 3,000 21,848 19,261 116,141 104,913 Clive Conrad 7,611 7,304 37,135 35,442 Del Bonita 2,151 2,714 11,384 11,103 5,688 Dina 684 1,480 Drumheller 23,572 12,506 116,612 80,954 Duhamel 53,119 28,240 279,577 173,915 Ellerslie 11,881 2,432 915 5,652 513,235 Erskine 103,889 106.117 509,428 Ewing Lake 2,259 11,538 2,466 10,071 77,133 Excelsior 32,243 378,131 210,735 Fairydell-Bon Accord 50,682 28,809 228,730 163,689 Fenn-Big Valley 735,592 407,023 3,684,297 2,402,015 Gilby 24,081 26,085 113,545 130,647 Glenevis 24,243 2,391 36,261 15,589 Glen Park 32,743 17,812 162,709 114,954 Golden Spike 265,706 18,233 1,415,712 505,722 Hamilton Lake 10,188 7,513 51,308 36,687 Harmattan-East 30,624 134,052 Harmattan-Elkton 160,288 154,647 691,741 873,441 Harcld Lake 59 142 623 Hespero 2,324 2,563 13,370 17,8% Homeglen Rimbey 51,714 43,721 225,730 250,916 3,920 Hughenden 3,601 19,682 1,544 Innisfail 1,987 73,434 7,247 365,341 Joarcam 358,746 1,787,365 293,942 1,448,819 Joffre 262,894 1,855,585 452,384 1,334,826 Joffre South 7,168 7,484 30.685 25,466 Jumping Pound 11,845 11,883 84,837 81,166 Kaybob 17,209 122,390

611

53,038

702

90,344

2,378

516,700

3,283

128,987

Production of Crude Petroleum in Alberta, by Fields (continued)

Production of Crude Petroleum in				
Field	Mar		Year	to date
	1957	1958		1953
	(In	barrels of	35 Imperial gallo	ns)
Leafland	8,487	8,914	21,353	45,131
Leahurst	-	China	=	
Leduc-Woodbend	1,691,729	1,204,024	8,244,378	6,395,029
Legal	4,886	5,424	16,365	15,778
Little Smoky	5,219	5,745	25,906	28,909
Lloydminster	90,180	40,188	415,406	217,299
Malmo	58,140	53,812	292,599	288,037
Morinville	4,129	3,492	17,015	13,883
Namao	3,232	2,380	14,584	14,121
Nevis	1,176	554	4,806	4,123
New Norway	32,887	17,198	155,041	99,025
Normandville	12,827	16,392	33,151	54,112
Oberlin	7	5	7	24
Okotoks	_	8		117
Peavey	4,103	3,256	21,323	16,064
Pembina	3,236,906	2,384,823	16,616,720	13,473,866
Pincher Creek	51,241	51,318	169,976	235,052
Princess	481	734	481	734
Provost	Alp Cats	1) 44	404	174
Red Earth			15,135	9,571
Redwater	2,200,997	852,836		
Rocky Mountain House		_	10,591,486	5,798,895
	6,2%	5,311	35,082	25,945
Rosebud	2,695	3,585	13,733	14,778
Rosedale		7.00	(00	202
Rycroft	77	159	680	334
St. Albert	10,649	5,454	52,912	35,447
Samson	834	869	4,659	6,999
Skaro	2.0	000		-
Spring Coulee	-12	237	1,048	898
Stettler	201,284	127,496	8%,742	687,201
Stettler South	4,709	8,496	25,613	36,361
Sturgeon Lake	49,846	38,768	222,603	215,722
Sturgeon Lake South	254,965	222,241	1,217,758	1,219,253
Sundre	74,031	77,949	374,786	495,605
Taber	11,344	11,034	59,717	54,710
Turner Valley	121,178	114,912	674,709	621,735
Vermilian	600	-	-	Ca#
Wainwright	61,916	92,143	349,083	418,111
Wayne	6,433	5,533	31,062	29,009
West Drumheller	147,848	101,574	612,529	550,599
Westerose	234,806	27,266	1,020,558	372,512
Westward Ho	42,081	41,229	161,448	212,999
Whitelaw	cm.	_	600	COP
Whitemud	1,145	701	5,183	4,342
Willesden Green	17,733	49,468	73,246	240,287
Wimborne	6,190	16,156	17,631	71,857
wizard Lake	460,814	60,974	2,272,267	805,958
Yekau Lake	5,703	4,064	27,794	21,014
Youngstown	1,010	3,613	2,779	19,371
Other areas	58,438	101,484	246,037	409.821
Total crude oil	12,970,553	8,244,104	63,065,172	47,414,644

Table 3 - Production of Crude Petroleum in Alberta, by Fields (concluded)

Field	ì	May	Year	to date
L 16TG	1957	1958	1957	1958
Natural Gasoline	((In barrels of 35	Imperial gallo	ons)
Acheson	1,752	1,266	7,188	6,442
Bonnie Glen	15,205	5,508	68,228	54,373
Devon	11,187	8,715	52,443	47,208
Jumping Pound	4,205	3,772	29,021	30,434
Nevis	3,928	3,746	15,335	16,077
Redwater	4,127	2,279	17,722	12,962
Turner Valley	34,469	35,699	231,941	214,417
Total natural gasoline	74,873	60,985	421,878	381,913

Production of natural gas in Canada during May, 1958, amounted to 22,790,330 thousand cubic feet compared with 26,959,946 thousand cubic feet in the previous month. The output of natural gas in May, 1957, was 13,866,746 thousand cubic feet.

Table 4 - Production (k) of Natural Gas, by Months, 1956-1958

Month	1956	1957	1958
(数に使わられてはことか、20mm)に上記金に工作的に対すっていた。 (数に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対するとは、10mm)に対	Say Sand Time, you'd Say New Allow Sain Annual Sayling Along March Sayling Assistance (Target Sayling Sayling	(M cu.ft.)	
January	19,354,616 17,243,379 16,045,079 13,181,192 11,154,514	22,598,187 19,478,1% 18,263,%69 18,505,667 13,866,746	30,752,659 29,071,705 31,428,897 26,959,946 22,790,330
Total five months	76,978,779	92,712,765	141,003,537
June July August September October November December	9,711,104 9,565,562 10,304,046 11,706,233 14,343,670 16,271,178 20,272,014	12,546,241 12,389,608 13,317,166 14,622,644 20,702,019 24,225,325 29,578,337	
TOTAL	169,152,586	220,094,105	

(*) Does not include waste gas burned in the field.

Table 5 - Prod	uction of !	Natural Gas	, by Provin	ces, 1958			
Month	New Brunswick	Ontario	Saskat- chewan	Alberta	British Columbia	Northwest Territorie	LAN WALLE
		ng tung, meng sa		(M cu.ft.)	the of the following de-		
January February March April	11,538 11,077 11,310 10,320	2,138,132 2,027,276 2,007,604 933,340 975,248	1,637,693 1,663,645 1,740,807 1,333,439 1,143,644	21,197,358 20,130,250 21,960,115 19,401,718 15,193,769	5,766,059 5,237,921 5,707,534 5,279,695 5,466,289	1,536 1,527 1,434	30,752,659 29,071,705 31,428,897 26,959,946 22,790,330
Total five months	54,672	8,081,600	7,519,228	97,883,210	27.457.498	7.329	41.003.537

OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

Vol.10-No.6

June, 1958

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CRUDE PETROLEUM AND NATURAL GAS PRODUCTION

Excluding - "Sales of Manufactured and Natural Gas" - which is published as a separate bulletin.

Output of crude petroleum in Canada during June, 1958, amounted to 12,453,346 barrels, compared with 12,562,2% barrels in the previous month. These figures do not include natural gasoline amounting to 56,565 barrels in June, 1958, and 67,566 barrels in June, 1957.

Table 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

Province	June 1957	May 1958	June 1958	Year t	1 9 5 8
New Brunswick	1,688 45,476 509,001 3,059,443 12,221,373 29,896 28,317	1,460 64,599 515,279 3,677,574 8,244,104 35,362 23,918	1,404 65,450 501,080 3,572,446 8,232,625 38,589 41,752	214.894	7,831 339,427 3,003,732 21,915,100 55,647,269 209,429 189,247 81,312,035

Cable 2 - Production (*) of Crude Petroleum, by Months, 1956-1958

Table 2 - Production (*) of Grude Petroleum, by Months, 1956-1958					
Month	1956	1957	1958		
	1907 - John Gran, Alle Marie Barre, Marie Dan Confederate Supporter South of the School and Associated and project the	(In barrels)			
January	13,603,083 13,538,786 14,298,149 11,877,634 12,009,204 13,226,221	16,897,009 14,817,275 15,998,704 15,296,136 16,392,995 15,895,194	15,328,675 14,470,341 14,457,598 12,039,779 12,562,2% 12,453,346		
Total six months	78,553,077	95,297,313	81,312,035		
July	14,248,097 16,065,041 15,116,254 15,776,843 15,560,130 16,661,971	16,793,866 15,786,332 14,412,266 13,882,842 12,298,374 13,374,644	and a sum of continue management of the continue		
TOTAL	171,981,413	181,845,637			

(t) These figures exclude natural gasoline.

Prepared in the Mineral Statistics Section, Industry and Merchandising Division. 1502-538-68

Table 3 - Production of Crude Petroleum in Alberta, by Fields

Field		une		Year to date		
	1957	1958	1957	1958		
	(I	n barrels of 35	Imperial gallons)			
Acheson	228,638	112,882	1,301,744	876,602		
Acheson East	3,779	2,692	26,527	18,087		
Alhambra	12,809	11,144	70,711	70,879		
Alliance	œ	æ	CED .	C		
Armisie	1,509	1,688	12,289	10,029		
Bantry	6,287	4,305	31,213	45 ,906		
Barons	2,616	2,537	13,880	16,403		
Bashaw	3,592	3,479	24,599	18,269		
Battle	8,081	6,449	46,885	39,221		
Battle North	2,630	2,814	16,701	17,376		
Battle South	10,401	7,950	63,684	55,542		
Baxter Lake	1,813	2,210	11,598	12,587		
Bellshill Lake	51,712	55,097	236,055	372,625		
Bentley	58,802	52,877	329,762	339,497		
Big Lake	81,799	11,532	440,400	103,969		
Bonnie Glen	818,225	242,873	5,055,027	2,293,962		
Bonnyville	879	co co	6,997	309		
Campbell	192	2,258	19,765	20,431		
Cessford	10,563	9,197	70,633	45,293		
Chamberlain	2,434	856	3,085	4,967		
Chawin	13,587	11,623	75,137	73,245		
Chauvin South	245	516	601	3,516		
Clive	24,086	19,073	140,227	123,986		
Conrad	7,274	6,957	44,409	42,399		
Del Bonita	2,107	1,450	13,491	12,553		
Dina	803	553	2,283	6,241		
Drumheller	21,545	15,099	138,157	.96,053		
Duhamel	55,929	30,830	335,506	204,745		
Ellerslie	1,921	710	13,802	6,362		
Erskine	96,265	100,475	609,500	609,903		
Ewing Lake	2,181	2,571	13,719	12,642		
Excelsion	68,884	33,495	447,015	244,230		
Fairydell-Bon Accord	49,256	27,592	277,986	191,281		
Fenn-Big Valley	726,729	399,697	4,411,026	2,801,712		
Gilby	28,339	27,143	141,884	157,790		
Glenevis	22,376	1,591				
Glen Park	31,392	17,045	58,637	17,180 131,999		
Golden Spike	243,251	22,096	194,101 1,658,963			
Hamilton Lake	9,350		60,658	527,818		
Harmattan-East	79770	7,588	00,000	44,275		
Harmattan-Elkton		29,358	820 844	163,410		
Harold Lake	139,125	136,412	830,866	1,009,853		
	142	0 (10	765	142		
Hespero	2,461	2,613	15,831	20,509		
Hughenden	48,443	40,922	274,173	291,838		
	1,554	3,335	5,155	23,017		
Innisfail	2,081	91,408	9,328	456,749		
Joan	349,406	285,240	2,136,771	1,734,059		
Joffre South	259,338	451,937	1,594,164	2,308,343		
Joffre South	6,060	5,480	31,526	36,165		
Jumping Pound	11,380	11,995	92,546	96,832		
Kaybob	698	19,027	698	141,417		
Kessler	640	622	3,923	3,000		
	69,366	101,579	198,353	620,693		

Production of Crude Petroleum in Alberta, by Fields (continued)

Production of Crude Petroleum in Alberta, by Fields (continued)					
Field	Ju	me	Year t	o date	
	1957	1958	1957	1958	
	(In	barrels of 35	Imperial gallor	as)	
Leafland	9,977	8,759	31,330	53,890	
Leahurst		a	- 900)) y - / c	
Leduc-Woodbend	1,580,740	1,161,690	9,825,118	7,556,719	
Legal	3,574	3,921	19,939	19,699	
Little Smoky	5,482	5,467	31,388	34,376	
Lloydminster	70,700	52,746	486,106	270,045	
Malmo	54,345	55,809	346,944	343,846	
Morinville	3,737	1,713	20,752	15,5%	
Namao	2,900	3 ,330	17,484	17,451	
Nevis	1,042	405	5,848	4,528	
New Norway	30,800	17,162	185,841	116,187	
Normandville	8,864	17,678	42,015	71,790	
Oberlin Okotoks	2	2	12	26	
Peavey	4,181	40 3,158	25 501	157	
Pembina	3,132,033	2,558,302	25,504	19,222	
Pincher Creek	46,934	2,469	19,748,753 216,910	16,032,168	
Princess	655	~ 94U 7	1,136	237,521	
Provost	○ //	=	19170	124	
Red Earth	930	dolo	15,135	9,571	
Redwater	2,048,991	809,469	12,640,477	6,608,364	
Rocky Mountain House	7,012	4,656	42,094	30,601	
Rosebud	3,561	2,894	17,294	17,672	
Rosedale	œ	alto	an an	202	
Rycroft	51	143	731	477	
St. Albert	9,921	5,712	62,833	41,159	
Samson	909	964	5,568	7,963	
Skaro	æ	<u></u>	Can	6021	
Spring Coulee	371	357	1,419	1,255	
Stettler	187,215	121,108	1,083,957	808,309	
Stettler South	6,146	7,966	31,759	44,327	
Sturgeon Lake	42,574	37,979	265,177	253,701	
Sturgeon Lake South	255,452	224,378	1,473,210	1,443,631	
Sundre	71,842	59,205	446,628	554,810	
Taber	11,599	10,603	71,316	65,313	
Thompson Lake	00 001	14,707	772 420	31,001	
Turner Valley	98,921	96,114	773,630	717,849	
Vermilion	76,912	100,026	425,995	518,137	
Wainwright	6,188	4,963	37,250	33,972	
West Drumheller	137,751	99,531	750,280	650,130	
Westerose	173,606	29,082	1,194,164	401,594	
Westward Ho	40,269	37,835	201,717	250,834	
Whitelaw	#0 9×0 7	219022	~ ~ ~	~ / C / C / C / C	
Whitemud	1,375	863	6,558	5,205	
Willesden Green	20,466	47,895	93,712	288,182	
Wimborne	8,014	14,701	25,645	86,558	
Wizard Lake	388,203	62,703	2,660,470	868,661	
Yekau Lake	5,483	3,848	33,277	24,862	
Youngstown	1,727	3,572	4,506	22,943	
Other areas	57,870	99,828	303,907	490,120	
	12,221,373	8,232,625	75,286,545	55,647,269	
Total crude oil	12 2661 (2) (2)	0,2,2,02)	1,0200,04)	1)104/ 0207	

Table 3 - Production of Crude Petroleum in Alberta, by Fields (concluded)

1778 ° - "1 S	Jn	00	Year to	date
Field	1957	1958	1957	1958
Natural Gasoline	(In	barrels of 35	Imperial gallons)	
Acheson occoocococococo	2,170	1,061	9,358	7,503
Bonnie Glen	13,591	4,795	81,819	59,168
Devon	10,863	11,579	63,306	58,787
Jumping Pound	4,360	5,173	33,381	35,607
Nevis	3,447	3,408	18,782	19,485
Redwater	4,809	2,759	22,531	15,721
Turner Valley	28,326	27,790	260,267	242,207
Total natural gasoline	67,566	56,565	489,444	438,478

Production of natural gas in Canada during June, 1958, amounted to 19,775,551 thousand cubic feet compared with 22,790,330 thousand cubic feet in the previous month. The output of natural gas in June, 1957, was 12,546,241 thousand cubic feet.

Table 4 - Production (t) of Natural Gas, by Months, 1956-1958

Month	1956	1957	1958
		(M cu.ft.)	
January	19,354,616	22,598,187	30,752,659
February	17,243,379	19,478,196	29,071,705
March	16,045,079	18,263,969	31,428,897
April	13,181,191	18,505,667	26,959,946
May occoons socoons occors	13,154,514	13,866,746	22,790,330
June	9,711,104	12,546,241	19,775,551
Total six months	86,689,883	105,259,006	160,779,088
July	9,565,562	12,389,608	
August	10,304,046	13,317,166	
September	11,706,233	14,622,644	
October	14,343,670	20,702,019	
November	16,271,178	24,225,325	
December	20,272,014	29,578,337	
TOTAL	169,152,586	220,094,105	

(x) Does not include waste gas burned in the field.

Table 5 - Proc	iuction of	Natural Ga	s, by Provi	nces, 1958			
Month	New Brunswick	Ontario	Saskat- chewan	Alberta	British Columbia	Northwes Territori	
			2000	(M fu.ft.)		Marie Too Period College Charles	
January February March April May June	11,077 11,310 10,320 10,427	2,138,132 2,027,276 2,007,604 933,340 975,248	1,637,693 1,663,645 1,740,807 1,333,439 1,143,644	21,197,358 20,130,250 21,960,115 19,401,718 15,193,769	5,766,059 5,237,921 5,707,534 5,279,695 5,466,289	1,536 1,527 1,434 953	30,752,659 29,071,705 31,428,897 26,959,946 22,790,330
Total six	2007	750,634	1,050,946	13,535,703	4,426,481	1,2%	19,775,551
months	64,163	8,832,234	8,570,174	111,419,913	31.883.979	8.625	160,779.088

OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

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CRUDE PETROLEUM AND NATURAL GAS PRODUCTION

Excluding - "Sales of Manufactured and Natural Gas" - which is published as a separate bulletin.

Output of crude petroleum in Canada during July, 1958, amounted to 14,678,747 barrels, compared with 12,453,346 barrels in the previous month. These figures do not include natural gasoline amounting to 71,915 barrels in July, 1958, and 73,228 barrels in July, 1957.

Table 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

Province	July 1957	June 1958	July 1958	Year to	
New Brunswick Ontario Manitoba Saskatchewan Alberta British Columbia Northwest Territories	1,617 52,3% 541,181 3,127,107 13,002,393 28,359 40,813	1,404 65,450 501,080 3,572,446 8,232,625 38,589 41,752	1,346 70,129 512,120 3,729,126 10,274,309 42,885 48,832	11,380 356,552 3,489,072 19,478,598 88,288,760 211,110 255,707	9,177 409,556 3,515,852 25,644,226 65,921,578 252,314 238,079
CANADA	16,793,866	12,453,346	14,678,747	112,091,179	95,990,782

Table 2 - Production (*) of Crude Petroleum, by Months, 1956-1958

fonth	1956	1957	1958
		(In barrels)	1990
January Pebruary Arch April Ay June	13,603,083 13,538,786 14,298,149 11,877,634 12,009,204 13,226,221 14,248,097	16,897,009 14,817,275 15,998,704 15,296,136 16,392,995 15,895,194 16,793,866	15,328,675 14,470,341 14,457,598 12,039,779 12,562,296 12,453,346 14,678,747
Total seven months	92,801,174	112,091,179	95,990,782
eptember	16,065,041 15,116,254 15,776,843 15,560,130 16,661,971	15,786,332 14,412,266 13,882,842 12,298,374 13,374,644	,
TOTAL	171,981,413	181,845,637	

*) These figures exclude natural gasoline.

repared in the Mineral Statistics Section, Industry and Merchandising Division. 502-538-78

Table 3 - Production of Crude Petroleum in Alberta, by Fields

130 - 3 9	Ju	ly	Year to date	
Field	1957	1958	1957	1958
	(In	barrels of 35	Imperial gallons)	
Acheson	234,512	164,344	1,536,256	1,040,946
Acheson East	4,079	3,616	30,606	21,703
Alhambra	11,994	10,990	82,705	81,869
	119774	20,990	02,9709	01,009
Allance		7 700		ארם ודו
Armisie	1,293	1,708	13,582	11,737
Bantry	4,305	7,122	35,518	53,028
Barons	2,983	2,229	16,863	18,632
Bashaw	3,079	4,055	27,678	22,324
Battle	8,579	6,468	55,464	45,689
Battle North	2,836	2,861	19,537	20,237
Battle South	11,864	8,110	75,548	63,652
Baxter Lake	2,101	2,374	13,699	14,961
Bellshill Lake	60,777	72,853	2%,832	445,478
Bentley	61,280	53,975	391,042	393,472
Big Lake	70,905	19,045	511,305	123,014
Bonnie Glen	860,404	424,445	5,915,431	2,718,407
Bonnyville	822	~~~ y ~~~ >	7,819	309
Campbell	5,795	3,130	25,560	
Cessford	9,292	11,806	79,925	23,561
Chamberlain		11,000	*	57,099
	1,138	19 000	4,223	4,967
Chaurin Couch	14,094	12,077	89,231	85,322
Chauvin South	1,199	68	1,800	3,584
Clive	21,518	19,734	161,745	143,720
Conrad	7,497	7,159	51,906	49,558
Del Bonita	2,140	944	15,631	13,497
Dina	1,824	1,036	4,107	7,277
Drumheller	22,562	17,410	160,719	113,463
Duhamel	58,938	39,925	394,444	244,670
Ellerslie	2,178	961	15,980	7,323
Erskine	104,584	102,250	714,084	712,153
Ewing Lake	2,635	2,461	16,354	15,103
Excelsior	72,899	49,447	519,914	293,677
Fairydell-Bon Accord	48,683	36,961	326,669	228,242
Fenn-Big Valley	732,406	515,882	5,143,432	4
Gilby	26,610	38,959		3,317,594
Glamevis	23,656	2,397	168,494	233,280
Glen Park	31,070	23,763	82,293	19,577
Golden Spike			225,171	155,762
Hamilton Lake	270,957	105,491	1,929,920	633,309
	9,101	8,139	69,759	52,414
Harmattan-East		50,708		214,118
Harnattan-Elkton	197,629	181,842	1,028,495	1,191,695
Harold Lake	128	COMP	893	142
Hespero	3,040	1,531	18,871	22,040
Homeglen Rimbey	49,653	42,105	323,826	333,943
Hughenden	4,132	2,917	9,287	25,934
HUSSAF	398	29,929	2,753	79,097
Innisfail	13,516	129,900	22,844	586,649
Joarcam	354,898	289,886	2,491,669	2,023,945
Joffre	266,772	502,989	1,860,936	2,811,332
Joffre South	5,612	5,556	37,138	
Jumping Pound	11,605			41,721
Kaybob		11,011	104,151	107,843
Messier	5,887	28,200	6,585	169,617
	618	543	4,541	3,543

Table 3 - Production of Crude Petroleum in Alberta, by Fields (continued)

Table 3 - Production of Crude Petroleum in Alberta, by Fields (continued)					
Field		July	Year to date 1957 1958		
	1957	1958	1957	1958	
		(In barrels of 3	Imperial gallo	ons)	
Keystone	80,860	118,215	279,213	738,908	
Leafland	12,563	8,948	43,893	62,838	
Leduc-Woodbend	1,631,615	1,298,338	11,456,733	8,855,057	
Legal	4,852	4,328	24,791	24,027	
Little Smoky	6,073	5,914	37,461	40,290	
Lloydminster	71,306	50,931	557,412	320,976	
Malmo	56,276	60,255	403,220	404,101	
Morinville	3,512	834	24,264	16,430	
Namao	3,201	2,733	20,685	20,184	
Nevis	1,306	425	7,154	4,953	
New Norway	31,604	21,933	217,445	138,120	
Normandville	13,486	9,840	55,501	81,630	
Oberlin	3	7,90,40	15	30	
Okotoks	_	*	45)	157	
Peavey	4,161	3,486	29,665	_	
Pembina	3,413,655	2,821,419		22,708	
Pincher Creek	44,094		23,162,408	18,853,587	
Princess	978	6,710	261,004	244,231	
	7/0	1,391	2,114	2,125	
Red Earth		154	15,135	9,725	
Redwater	2,076,998	1,368,177	14,717,475	7,976,541	
Rocky Mountain House	6,948	4,731	49,042	35,332	
Rosebud	3,553	2,612	20,847	20,284	
Rosedale	-	10		212	
Rycroft	49	104	780	581	
St. Albert	10,084	9,611	72,917	50,770	
Samson	1,031	1,029	6,599	8,992	
Skaro	ලා	8	c=	a	
Spring Coulee	379	421	1,798	1,676	
Stettler	194,652	144,259	1,278,609	952,568	
Stettler South	5,395	8,353	37,154	52,680	
Sturgeon Lake	45,642	50,463	310,819	304,164	
Sturgeon Lake South	262,853	268,794	1,736,063	1,712,425	
Sundre	97,502	92,638	544,130	647,448	
Taber	11,782	10,882	83,098	76,195	
Thompson Lake	-	12,160	-	44,698	
Turner Valley	126,056	120,012	899,686	837,861	
Vermalion	-	Сээ	OCD)	23	
Wainwright	101,957	104,804	527,952	622,941	
Wayne	6,294	4,136	43,544	38,108	
West Drumheller	143,808	117,052	894,088	767,182	
Westerose	211,864	106,403	1,406,028	507,997	
Westward Ho	47,489	39,718	249,206	290,552	
Whitelaw		92	œ	00	
Whitenud	1,382	1,110	7,940	6,315	
Willesden Green	25,001	53,882	118,713	342,064	
Winborne	12,298	11,682	37,943	98,240	
Wizard Lake	437,210	170,204	3,097,680	1,038,865	
Yekau Lake	5,408	4,502	38,685	29,364	
	2,562	3,666	7,068	26,609	
Toungstown	58,174	85,724	359,726	488,608	
Other areas					
Total crude oil	13,002,393	10,274,309	88,288,938	65,921,578	

Table 3 - Production of Crude Petroleum in Alberta, by Fields (concluded)

TG 2 - 7 - 8		July	Year	to date
Field	1957	1958	1957	1958
Natural Gasoline		(In barrels of 35	Imperial galle	ons)
Acheson	1,473	2,002	10,831	9,505
Bonnie Glen	15,126	11,572	96,945	70,740
Devon	11,261	12,338	74,567	71,125
Jumping Pound	4,449	4,602	37,830	40,209
Nevis	4,568	4,492	23,350	23,977
Redwater	5,546	5,001	28,077	20,722
Turner Valley	30,805	31,908	291,072	274,115
Total natural gasoline	73,228	71,915	562,672	510,393

Production of natural gas in Canada during July, 1958, amounted to 20,281,588 thousand cubic feet compared with 19,775,551 thousand cubic feet in the previous month. The output of natural gas in July, 1957, was 12,389,608 thousand cubic feet.

Table 4 - Production (x) of Natural Gas, by Months, 1956-1958

Month	1956	1957	1958
CORRESCIONARIO (CORRESCIONARIO CONTRACTOR CO		(M cu.ft.)	
February March April May June July	19,354,616 17,243,379 16,045,079 13,181,191 11,154,514 9,711,104 9,565,562	22,598,187 19,478,196 18,263,969 18,505,667 13,866,746 12,546,241 12,389,608	30,752,659 29,071,705 31,428,897 26,959,946 22,790,330 19,775,551 20,281,588
Total seven months	96,255,445	117,648,614	181,060,676
August September October November December	10,304,046 11,706,233 14,343,670 16,271,178 20,272,014	13,317,166 14,622,644 20,702,019 24,225,325 29,578,337	
TOTAL	169,152,586	220,094,105	

(x) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas. by Provinces, 1958 New Saskat-British Northwest Month Ontario Alberta CANADA Brunswick chewan Columbia Territories (M cu.ft.) January 11,538 2,138,132 1,637,693 21,197,358 1,879 5,766,059 30,752,659 February ... 11,077 2,027,276 1,663,645 20,130,250 5,237,921 1,536 29,071,705 March 11,310 2,007,604 1,740,807 21,960,115 5,707,534 1,527 31,428,897 April 10,320 933,340 1,333,439 19,401,718 5,279,695 1,434 26,959,946 May 10,427 975,248 1,143,644 15,193,769 5,466,289 953 22,790,330 June 9,491 750,634 1,050,946 13,536,703 4,426,481 1,296 19,775,551 July 8,615 557,381 1.042.442 14,361,589 4,310,102 1.458 20,281,588

Total seven months 72,779 9,389,615 9,612,616 125,781,502 36,194,081 10,083 181,060,676

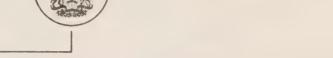
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CRUDE PETROLEUM AND NATURAL GAS PRODUCTION

Excluding - "Sales of Manufactured and Natural Gas" - which is published as a separate bulletin.

Output of crude petroleum in Canada during August, 1958, amounted to 13,810,851 barrels, compared with 14,678,747 barrels in the previous month. These figures do not include natural gasoline amounting to 66,115 barrels in August, 1958, and 73,035 barrels in August, 1957.

Table 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

D	August	July August		Year	Year to date	
Province	1957 1958		1958	1 9 5 7	1 9 5 8	
New Brunswick	1,800	1,346	1,234	13,180	10,411	
Ontario	54,676	70,129	71,954	411,228	481,510	
Manitoba	538,877	512,120	488,812	4,028,420	4,004,664	
Saskatchewan	3,314,136	3,729,126	3,964,148	22,798,700	29,608,374	
Alherta	11,824,500	10,274,309	9,187,145	100, 113, 438	75,108,723	
British Columbia	16,501	42,885	40,025	227,611	292,339	
Northwest Territories	40,497	48,832	57,533	296,204	295,612	
CANA DA	15,790,987	14,678,747	13,810,851	127,888,781	109,801,633	

Table 2 - Production (x) of Crude Petroleum, by Months, 1956-1958

lable 2 - Production (M) of	Crude Petroleum, by Month	s, 1930-1930	
Month	1 9 5 6	1 9 5 7 (x)	1 9 5 8
		(In barrels)	
January	13,603,083	16,897,009	15,328,675
February	13,538,786	14,817,248	14,470,341
March	14,298,149	15,999,906	14,457,598
April	11,877,634	15,294,701	12,039,779
May	12,009,204	16,393,594	12,562,296
June	13,226,221	15,896,053	12,453,346
July	14,248,097	16,799,283	14,678,747
August	16,065,041	15,790,987	13,810,851
Total eight months	108,866,215	127,888,781	109,801,633
September	15,116,254	14,403,816	
October	15,776,843	13,892,163	
November	15,560,130	12,288,327	
December	16,661,971	13,374,917	
TOTAL	171,981,413	181,848,004	

⁽x) These figures exclude natural gasoline.

'repared in the Mineral Statistics Section, Industry and Merchandising Division.

⁽x) Revised.

Table 3 - Production of Crude Petroleum in Alberta, by Fields

Table 3 - Production of Crude		ugust	Year to date		
Field	1 9 5 7	1 9 5 8	1 9 5 7	1 9 5 8	
		(In barrels of 35	Imperial gallons)	
Acheson	203,117	119,368	1,739,373	1,160,314	
Acheson East	3,423	5,243	34,029	26,946	
Alhambra	12,243	7,822	94,948	89,691	
Alliance	-	-	· -		
Armisie	2,093	1,810	15,675	13,547	
Bantry	2,196	6,960	37,714	59,988	
Barons	2,699	2,290	19,562	20,922	
Bashaw	2,720	3,432	30,398	25,756	
Battle	8,857	6,224	64,321	51,913	
Battle North	3,330	2,761	22,867	22,998	
Battle South	10,387	8,750	85,935	72,402	
Baxter Lake	2,453	2, 17 2	16,152	17,133	
Bellshill Lake	70,968	73,922	367,800	519,400	
Bentley	66,310	52,284	457,352	445,756	
Big Lake	83,500	14,947	594,805	137,961	
Bonnie Glen	695,736	254,373	6,611,167	2,972,780	
Bonnyville	743	-	8,562	309	
Campbell	2,386	3,381	27,946	26,942	
Cessford	9,409	14,329	89,334	71,428	
Chamberlain	1,111	1,698	5,334	6,665	
Chauvin	13,545	11,957	102,776	97,279	
Chauvin South	623	1,213	2,423	4,797	
Clive	17,645	18,890	179,390	162,610	
Conrad	7,412	7,073	59,318	56,631	
Del Bonita	2,463	2,425	18,094	15,922	
Dina	1,388	1,027	5,495	8,304	
Drumheller	19,838	15,591	180,557	129,054	
Duhamel	54,291	33,807	448,735	278,477	
Ellerslie	1,892	1,137	17,872	8,460	
Erskine	104, 282	103,579	818,366	815,732	
Ewing Lake	2,671	2,546	19,025	17,649	
Excelsior	62,832	37,929	582,746	331,606	
Fairydell-Bon Accord	43,841	31,138	370,510	259,380	
Fenn-Big Valley	643,648	417,605	5,787,080	3,735,199	
Garrington	2,929	8,322	19,581	40,137	
Gilby	35,382	40,899	203,876	274, 179	
Glenevis	22,360	7,387	104,653	26,964	
Glen Park	28,025	16,218	253,196	171,980	
Golden Spike	205,567	20,668	2,135,487	653,977	
Hamilton Lake	8,872	7,642	78,631	60,056	
Harmattan-East	10,712	47,551	10,712	261,669	
Harmattan-Elkton	146,661	160,006	1, 175, 156	1,351,701	
Harold Lake	204	-	1,097	142	
Hespero	3,344	2,506	22,215	24,546	
Homeglen Rimbey	46,142	40,535	369,968	374,478	
Hughenden	2,975	3,080	12,262	29,014	
Hussar	440	20,620	3,193	99,717	
Innisfail	22,342	121,384	45,186	708,033	
Joarcam	360,571	299,595			
Joffre	257,790		2,852,240	2,323,540	
Joffre South		497, 525	2,118,726	3,308,857	
Jumping Pound	6,262	4,316	43,400	46,037	
	9,245	13,225	113,396	121,068	
Kaybob	6,648	36,751	13,233	206,368	
Kessler	594	321	5,135	3,864	

Table 3 - Production of Crude Petroleum in Alberta, by Fields (continued)

Field	Aug	ust	Year to	o date
rieid	1 9 5 7	1 9 5 8	1 9 5 7	1 9 5 8
		(In barrels of 3	5 Imperial gallons)
Keystone	90,512	116,275	369,725	855,183
Leafland	10,067	9,157	53,960	71,995
Leduc-Woodbend	1,533,615	1,260,983	12,990,348	10,117,493
Legal	4,427	4,968	29,218	28,995
Little Smoky	5,358	5,928	42,819	46,218
Lloydminster	83,321	55,003	640,733	375,979
Malmo	55,243	55,477	458,463	459,578
Morinville	3,725	727	27,989	17,157
	3,655	4,322	-	
Namao	892	· ·	28,704	30,307
Nevis		804	8,046	5,757
New Norway	28,318	18,455	245,763	156,575
Normandville	6,902	7,699	62,403	89,329
Oberlin	5	2	20	32
Okotoks	-	-	980	157
Peavey	3,849	3,328	33,514	26,036
Pembina	3,259,148	2,810,272	26,421,556	21,663,859
Pincher Creek	40,973	21,387	301,977	265,618
Princess	1,233	2,092	3,347	4,217
Red Earth	-	278	15,135	10,003
Redwater	1,772,423	976,937	16,489,898	8,953,478
Rocky Mountain House	6,933	4,393	55,975	39,725
Rosebud	4,939	2,966	25,786	23,250
Rosedale	_	26	. =	238
Rycroft	_		780	581
St. Albert	8,535	7,111	81,452	57,881
Samson	1,192	945	7,791	9,937
Skaro	1,172	7-75	7 9 7 7 1.	7, 75
	604	263	2 402	1 030
Spring Coulee			2,402	1,939 1,096,637
Stettler	172,706	135,334	1,451,315	
Stettler South	6,885	9,883	44,039	62,563
Sturgeon Lake	41,473	41,838	352,292	346,002
Sturgeon Lake South	231,408	233,073	1,967,471	1,947,104
Sundre	96,749	94,172	640,879	741,620
Taber	9,840	10,814	92,938	87,009
Thompson Lake	-	8,070	-	52,768
Turner Valley	137,012	129,753	1,036,698	967,614
Vermilion	-	-	-	90
Wainwright	100,426	113,246	628,378	736,187
Wayne	6,268	5,196	49,812	43,304
West Drumheller	129,621	106,651	1,023,709	873,833
Westerose	154,017	46,570	1,560,045	554,567
Westward Ho	48,336	40,430	297,542	330,982
Whitelaw	,	_	_	
Whitemud	1,356	1,060	9,296	7,375
Willesden Green	25,765	49,383	144,478	391,447
Wimborne	10,349	11,736	48,292	109,976
			-	_
Wizard Lake	330,960	81,344	3,428,640	1,120,209
Yekau Lake	5,813	4,327	44,498	33,691
Youngstown	1,951	3,460	9,019	30,069
Other areas	50,579	74,773	389,289	513,971
Total crude oil	11,824,500	9,187,145	100,113,438	75,108,723

Table 3 - Production of Crude Petroleum in Alberta, by Fields (concluded)

Field	August		Year to date	
rield	1 9 5 7	1958	1957	1 9 5 8
Natural Gasoline		In barrels of 35	Imperial gallons)
Acheson	2,392	1,498	13,223	11,003
Bonnie Glen	12,605	6,107	109,550	76,847
Devon	11,046	12,604	85,613	83,729
Jumping Pound	3 ,855	6,132	41,685	46.341
Nevis	2,154	3,855	25,504	27,832
Redwater	4,504	3,983	32,581	24,705
Turner Valley	36,479	31,936	327,551	306,051
Total natural gasoline	73,035	66,115	635,707	576,508

Production of natural gas in Canada during August, 1958, amounted to 21,770,677 thousand cubic feet compared with 20,281,588 thousand cubic feet in the previous month. The output of natural gas in August, 1957, was 13,192,605 thousand cubic feet.

Table 4 - Production (x) of Natural Gas, by Months, 1956-1958

Month	1 9 5 6	1 9 5 7 (x)	1958
		(M cu.ft.)	
January	19,354,616	22,633,311	30,752,659
February	17,243,379	19,504,456	29,071,705
March	16,045,079	18,277,833	31,428,897
April	13,181,191	18,534,237	26,959,946
May	11,154,514	13,896,935	22,790,330
June	9,711,104	12,587,158	19,775,551
July	9,565,562	12,415,299	20, 281, 588
August	10,304,046	13,192,605	21,770,677
Total eight wouths	106,559,491	131,041,834	202,831,353
September	11,706,233	14,638,574	
October	14,343,670	20,635,490	
November	16,271,178	24, 226, 618	
December	_20,272,014	29,464,166	
TOTAL	169, 152, 586	220,006,682	

⁽a) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1958

Month	New Brunswick	Ontario	Saskat- chewan	Alberta	British Columbia	Northwest Territories	CANA DA
				(M cu.ft.)			
January February March April June July August	11,077 11,310 10,320 10,427 9,491	2,138,132 2,027,276 2,007,604 933,340 975,248 750,634 557,381 622,723	3 - 1 - 3 - 4 /	21, 197, 358 20, 130, 250 21, 960, 115 19, 401, 718	5,237,921 5,707,534	1,879 1,536 1,527 1,434 953 1,296 1,458 1,862	30,752,659 29,071,705 31,428,897 26,959,946 22,790,330 19,775,551 20,281,588 21,770,677
Total eight months		10,012,338	10,599,948	141,650,725			202,831,353

⁽x) Revised.

DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

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CRUDE PETROLEUM AND NATURAL GAS PRODUCTION

Excluding - "Sales of Manufactured and Natural Gas" - which is published as a separate bulletin.

Output of crude petroleum in Canada during September, 1958, amounted to 13,130,210 barrels, compared with 13,810,851 barrels in the previous month. These figures do not include natural gasoline amounting to 64,105 barrels in September, 1958, and 72,359 barrels in September, 1957.

Table 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

	September	August	September	Year to date			
Province	1957	1958	1958	1957	1958		
New Brunswick	1,661 53,979 525,139	1,234 71,954 488,812 3,%4,148	1,171 78,748 462,978 3,803,853	14,841 465,207 4,553,559 26,134,962	11,582 560,258 4,467,642 33,412,227		
Saskatchewan Alberta British Columbia Northwest Territories	3,336,262 10,409,042 35,689 42,044	9,187,145 40,025 57,533	8,675,856 49,682 57,922	263,300 263,300 338,248	83,784,579 342,021 353,534		
CANADA	14,403,816	13,810,851	13,130,210	142,292,597	122,931,843		

I	a	b]	.e	2	CHEST	Pr	od	uc	ti	on	. (.	献	of	. (ruc	le 1	re:	trol	eum,	by	M	on	ths	3 9 .	19	56	-1	95	8	

Month	1956	1957	1958
		(In barrels)	
January	13,603,083	16,897,009	15,328,675
February	13,538,786	14,817,248	14,470,341
March	14,298,149	15,999,906	14,457,598
April	11,877,634	15,294,701	12,039,779
May	12,009,204	16,393,594	12,562,296
June	13,226,221	15,8%,053	12,453,346
July	14,248,097	16,799,283	14,678,747
August	16,065,041	15,790,987	13,810,851
September	15,116,254	14,403,816	13,130,210
Fotal nine months	123,982,469	142,292,597	122,931,843
October	15,776,843	13,892,163	
November	15,560,130	12,288,327	
December	16,661,971	13,374,917	
TOTAL	171,981,413	181,848,004	

These figures exclude natural gasoline

Prepared in the Mineral Statistics Section, Industry and Merchandising Division.

Table 3 - Product	ion of (Crude I	Petroleum	in Alberta.	by Fields

Field	Se	eptember	Year to date			
	1957	1958	1957	1958		
And the second s		(In barrels of 35	Imperial gallons)			
Acheson	166,341	115,829	1,905,714	1,276,143		
Acheson East	3,799	5,218	37,828	32,164		
Albambra	11,554	8,863	106,502	98,554		
Alliance , o, o, o, o, o, o, o, o, o	-	, J		709774		
Armisle	2,066	1,773	17,741	15,320		
Bantry	1,050	5,514	38,764	65,502		
Barons oconorourscouoco	2,332	2,295	21,894	23,217		
Bashaw	2,861	3,649	33,259	29,405		
Battle	3,258	5,973	72,579	57,886		
Battle North	3,813	2,510	26,680	25,508		
Battle South	9,873	8,777	95,808			
Baxter Lake	1,969	2,300	18,121	81,179		
Bellshill lake	62,500	70,415	430,330	19,433		
Bentley	62,063	48,853		589,815		
Et lake occorrences			519,415	494,609		
Bonrie Glen	86,921	47,029	681,726	184,990		
HAMMEN OCCOOCOCO	501,998	248,872	7,113,165	3,221,652		
Beneral Concessions	589		9,151	309		
Campbell on one of the control of th	1,601	2,856	29,547	29,798		
Gessford	9,632	14,149	98,%6	85,577		
Chamberlain	953	744	6,287	7,409		
Chewin cocconcocosoco	11,255	11,889	114,031	109,168		
Chauvin South	GE2	419	2,423	5,216		
Olive accordance	13,819	18,218	193,209	180,828		
Conrad	6,971	6,723	66,289	63,354		
Del Benlia vocascocca	2,611	1,770	20,705	17,692		
Dina oor erucoobsoolococo	2,114	372	7,609	9,176		
Drumheller occosococo	18,016	14,633	198,573	143,687		
Dubame. 000000000000000000000000000000000000	45,713	31,230	494,448	309,707		
Llerslie onon vennooncoo	1,640	955	19,512	9,415		
Erskine	102,248	97,383	920,614	913,115		
Swing Lake	2,551	2,160	21,576			
Excelsion	54,144	31,955	636,890	19,809		
Sairydell-Bon Accord	39,240	27,897		363,561		
enn-Big Valley	556,582		409,750	287,277		
larring on occoord	2,786	403,763	6,343,662	4,138,962		
ilby enverneed vectors	33,797	11,137	22,367	51,274		
Henevis		35,028	237,673	309,207		
Elen Park	19,402	14,299	124,055	41,263		
Rolden Spike	23,452	15,571	276,648	187,551		
Hamilton Take	135,224	23,426	2,270,711	677,403		
Hamilton Lake	8,351	7,740	86,982	67,796		
Jarmattan East	15,549	45,192	26,261	306,861		
darmattan-Elkton	120,563	142,852	1,295,719	1,494,553		
darold Lake	13	GES	1,110	142		
lespero	3,504	3,084	25,719	27,630		
lomeglen Rimbey	38,786	40,735	408,754	415,213		
lughenden	4,895	2,301	17,157	31,315		
USSEN OOOOOOOOOOOOOOO	4,08	15,154	3,601	114,871		
nnisfail commocococ no	35,492	113,299	80,678			
oarcam	346,446	281,977	3,198,686	821,332		
offre	247,051			2,605,517		
offre South	6,421	497,474	2,365,777	3,842,118		
umping Pound	11,576	4,837	49,821	50,874		
on on on on on on o		15,089	124,972	136,157		
essler necorroccursons	7,029	30,191	20,262	236,559		
11 (0 0 (0 0 0) 0 0 0) 0 (0	616	769	5,751	4,633		

Table 3 - Production of Crude Petroleum in Alberta, by Fields (continued)

Field		tember	Year to	date
	1957	1958	1957	1958
		(In barrels of	35 Imperial gallons	:)
Keystone	97,545	110 602	167 270	075 00/
Leafland	8,958	119,823 8,372	467,270	975,006
Leduc-Woodbend	1,379,403	1,091,447	62,918	80,367
Legal	4,060	3,734	14,369,751	11,208,940
Little Smoky	5,717	5,523	33,278	32,729
Lloydminster	81,555		48,536	51,741
	_	68,809	722,288	444,788
Managard 1	53,339	52,438	511,802	512,016
Morinville	3,435	720	31,424	17,877
Namao	3,860	3,328	32,564	33,635
Nevis	1,037	824	9,083	6,581
New Norway	24,419	16,830	270,182	173,405
Normandville	13,829	7,854	76,232	97,183
Oberlin	6	2	26	34
Okotoks	-		_	157
Peavey	3,935	2,765	37,449	28,801
Pembina	3,042,398	2,733,295	29,463,954	24,397,154
Pincher Creek	42,597	43,663	344,574	309,281
Princess	828	846	4,175	5,063
Provost	-	460	_	460
Red Earth		4,249	15,135	14,252
Redwater	1,450,263	834,904	17,940,161	9,788,382
Rocky Mountain House	5,845	4,345	61,820	44,070
Rosebud	4,748	3,527	30,534	26,777
Rosedale	-	8	1600	246
Rycroft	67	-	847	581
St. Albert	7,106	5,951	88,558	63,832
Samson	1,125	904	8,916	10,841
3karo	CDD	eds		900
Spring Coulee	376	275	2,778	2,214
Stettler	131,828	129,397	1,583,143	1,226,034
Stettler South	6,442	11,736	50,481	74,299
Sturgeon Lake	35,493	38,614	387,785	384,616
Sturgeon Lake South	206,727	217,249	2,174,198	2,164,353
Sundre	82,711	81,997	72,359	823,617
faber	12,890	10,563	105,828	97,572
Chompson Lake	-~,-,-	10,114	20/9020	62,882
Curner Valley	135,198	116,663	1,171,896	1,084,277
Vermilion		220,000	2,12,000	2,004,9211
Wainwright	103,705	97,633	732,083	833,820
Vayne	5,689	5,348	55,501	
West Drumheller	116,110	102,157	1,139,819	48,652
Vesterose		31,658		975,990
Vestward Ho	101,234		1,661,279	586,225
	40,764	40,403	338,306	371,385
hitelaw	1 050	001	10 Ed2	Ø 25/
hitemud	1,257	981	10,583	8,356
lillesden Green	24,216	47,369	168,694	438,816
imborne	12,454	12,600	60,746	122,576
lizard Lake	230,307	76,120	3,658,947	1,1%,329
ekau Lake	5,683	3,778	50,181	37,469
oungstown	3,111	3,571	12,130	33,640
ther Areas	58,274	77,368	447,563	555,552
Total crude oil	10,409,042	8,675,856	110,522,480	83,784,579
		-,017,000		-791-49717

Table 3 - Production of Crude Petroleum in Alberta, by Fields (concluded)

Field	Septem	ber	Year to	date
	1957	1958	1957	1958
Natural Gasoline	(1	n barrels of 35	Imperial gallons)	
Acheson	1,824	1,241	19,561	12,244
Bonnie Glen	9,645	5,363	147,015	82,210
Devon	10,037	9,890	123,702	93,619
Jumping Pound	4,981	6,655	67,620	52,996
Nevis	3,521	3,130	38,289	30,962
Redwater	4,057	2,676	45,275	27,381
Turner Valley	38,294	35,150	506,419	341,201
Total natural gasoline	72,359	64,105	947,881	640,613

Production of natural gas in Canada during September, 1958, amounted to 24,893,959 thousand cubic feet compared with 21,770,677 thousand cubic feet in the previous month. The output of natural gas in September, 1957, was 14,638,574 thousand cubic feet.

Table 4 - Production (*) of Natural Gas, by Months, 1956-1958

Month	1956	1957	1958
Guide of St. Combin. 10 of the Community. The Community of St. Community o		(M cu. ft.)	
January	19,354,616	22,633,311	30,752,659
February	17,243,379	19,504,456	29,071,705
March	16,045,079	18,277,833	31,428,897
April	13,181,191	18,534,237	26,959,946
May	11,154,514	13,8%,935	22,790,330
June	9,711,104	12,587,158	19,775,551
July	9,565,562	12,415,299	20,281,588
August	10,304,046	13,192,605	21,770,677
September	11,706,233	14,638,574	24,893,959
Total nine months	118,265,724	145,680,408	227,725,312
October	14,343,670	20,635,490	
November	16,271,178	24,226,618	
December	20,272,014	29,464,166	
TOTAL	169,152,586	220,006,682	

(x) Does not include waste gas burned in the field.

Table 5 - Pr	oduction of	Natural Ga	as, by Provi	inces, 1958			
Month	New	Ontario	Saskat-	Alberta	British	Northwest	CANADA
	Brunswick	011 00.2 2.0	chewan	MIDEL VA	Columbia	Territories	CANADA
				(M cu.	ft.)		
January		2,138,132	1,637,693	21,197,358		1,879	30,752,659
February		2,027,276	1,663,645	20,130,250		1,536	29,071,705
March		2,007,604	1,740,807	21,960,115	5,707,534	1,527	31,428,897
april	10,320	933,340	1,333,439	19,401,718	5,279,695	1,434	26,959,946
May	10,427	975,248	1,143,644	15,193,769	5,466,289	953	22,790,330
June	9,491	750,634	1,050,946	13,536,703	4,426,481	1,2%	19,775,551
July	8,616	557,381	1,042,442	14,361,589	4,310,102	1,458	20,281,588
August	8,701	622,723	987,332	15,879,223	4,270,836	1,862	21,770,677
September		1,019,691	1,203,209	18,178,193	4,481,287	2,878	24,893,959
Total nine	Towns of the Control				4,401,201	2,010	24,077,777
months	00 191	11 020 000	77 000 7 00	7.00 dod 01.0			
monor o o	90,181	11,032,029	11,803,157	159,838,918	44,946,204	14,823	227,725,312

DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

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CRUDE PETROLEUM AND NATURAL GAS PRODUCTION

Excluding - "Sales of Manufactured and Natural Gas" - which is published as a separate bulletin.

Output of crude petroleum in Canada during October, 1958, amounted to 13,457,126 barrels compared with 13,130,210 barrels in the previous month. These figures do not include natural gasoline amounting to 76,766 barrels in October, 1958, and 83,415 barrels in October, 1957.

Table 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

	October	September	October	Year	Year to date			
Province	1957	1958	1958	1957	1958			
New Brunswick	1,701	1,171	1,304	16,542	12,886			
Ontario	58,319	78,748	78,554	523,526	638,812			
Manitoba	530,660	462,978	472,678	5,084,219	4,940,320			
Baskatchewan	3,663,518	3 ,803 ,853	3,908,723	29,798,480	37,320,950			
Alberta	9,591,019	8,675,856	8,911,986	120,113,499	92,696,565			
British Columbia	31,959	49,682	59,649	295,259	401,670			
Northwest Territories	14,987	57,922	24,232	353,235	377,765			
Callada	13,892,163	13,130,210	13,457,126	156,184,760	135,388,969			

Lable 2 - Freduction	(x) of Crude Petrole	um, by Months, 10	956 cz.] 958 Libet w Law Indonesia w warzen	Sales Die S

Month	1956	1957	1958
All Consideration of the States and Agent Consideration of the States and Agent Consideration of the Consideration of the States and Agent Consideration of the States and Agent Consideration of the States and Agent Cons	panagamin'ny ny taona 2004 ina 2004 ao amin'ny tanàna ao amin'ny taona amin'ny kaominina dia	(In barrels)	
January	13,603,083 13,538,786 14,298,149 11,877,634 12,009,204 13,226,221 14,248,097 16,065,041	16,897,009 14,817,248 15,999,906 15,294,701 16,393,594 15,896,053 16,799,283 15,790,987	15,328,675 14,470,341 14,457,598 12,039,779 12,562,2% 12,453,346 14,678,747
September	15,116,254 15,776,843	14,403,816 13,892,163	13,130,210
November	139,759,312 15,560,130 16,661,971	156,184,760 12,288,327 13,374,917	136,388,969
TOTAL	171,981,413	181,848,004	\$\$\$\$\tag{\tag{\tag{\tag{\tag{\tag{\tag{

⁽x) These figures exclude natural gasoline

Prepared in the Industry and Merchandising Division.

5514-506-108

Table 3 - Production of Crude Petroleum in Alberta, by Fields

		tober	Year to	
F1016	1957		1957	195
		(In barrels of 3	- 0	5)
British of the conso	153,378	122,860	2,059,092	1,399,003
A. Francisco vocano	3,685	6,255	41,513	38,419
8. Tu 21. 10000	11.921	8,476	118,423	107,030
Fig. La Time Concentration on the Concentration of	0000	GMID	ar	~~~
in the concessor	1,617	2,073	19,358	27,393
£	3,081	7,035	41,845	72,537
E. Time on the construction	2,366	2,622	24,260	25,839
Buckey - ordinary possess	3,253	3,723	36,512	33,128
Battle	8,016	6,062	80,595	63,948
BATTO NETT COORDING	3,641	2,495	30,321	28,003
Battle Sinth accuses once	9,532	8,686	105,340	89,865
Bort Mile acceptance	2,267	2,503	20,388	21,936
Ball 12 Intersection	59,214	72,377	489,544	662,192
ten ley . a accoontage	60,894	50,499	580,309	545,108
Dig Tale on cononoco	102,726	14,703	784,452	199,693
Property Consequences	385,433	256,275	7,498,598	3,477,927
Economic Control Control	525	(=)	9,676	309
Compliant of the transport	4,034	2,402	33,581	32,200
	9,826	12,591	108,792	98,168
Tharberlain accornossee	1,059	807	7,346	8,216
alett consen octoverence	11,344	11,285	125,375	120,453
That South cononcenso	128	658	2,551	5,874
**************************************	18,559	18,072	211,768	198,900
occososososos	7,378	6,912	73,667	70,266
Del Braila orasporasocoso	1,569	1,979	22,274	19,671
	1,988	1,194	9,597	10,370
oresesoesos	16,655	15,171	215,228	158,878
The second concerns and the second concerns are second concerns and the second	40.940	32,091	535,388	341,798
	2,188	790	21,700	10,205
**************************************	109,210	107,594	1,029,824	1,020,709
end toler on on a section of a	2,658	2,542	24,234	22,351
. 1	46,079	34,388	682,969	397,949
Palapiell Bum Accord	36,329	30,629	446,079	317,906
go die jag gar John croover	489,242	410,538	6, \$32,904	4,549,500
The state of cooperate to	2,927	12,694	25,294	63,768
and the second control of the second control	36,996	35,487	274,669	344,694
	13,184	949	137,239	42,112
	21,082	15,742	297,730	203,293
	73,250	23,871	2,340,961	701,274
La Care nonscreen	8,300	8,044	95,282	75,840
Pastattas Bast. occ. occ.	15,534	49,798	41,795	356,659
The state of the s	105,192	147,247	1,400,911	1,641,800
Tarina nonnenceno	57	-	1,167	142
a contrologic	3,109	3,587	28,828	31,217
dense to Party Common	36,570	41,400	445,324	456,613
seemen concernation designation	6,650	2,542	23,807	33 857
155305 - 0000000000000000	400	13,711	4,001	128,594
to a to a contract contract	52,548	129,499	133,226	950,831
TERROR CONTROL ACAD. ACAD.	363,780	292,373	3,562,466	2,897,890
iff 6 enos coenaceoneo	272,780	516,322	2,638,557	4,359,478
latter fronts no i ronnouse	7,108	5,641	56,929	56,515
Tring Praid Courses	15,714	17,893	140,686	154,050
	7.	-190/		1 1 1 1 1 1 1 1 1 1 1 1
layro bacasa social con a consideration of the cons	6.159	47,802	26,421	284,361

fails 3 - Production of Crude Petroleum in Alberta, by Fields (continued)

field				
	1957	1958	1957	1 9 5 8
one is the country of the country of the second manufacture of the country of the		(In barrels o	f 35 Imperial	gallons)
Seystone	110,375	135,944	577,645	1,110,950
	8,822	8,355	71,740	88,722
eafland				12,380,090
leduc-Woodberd	1,344,486	1,171,150	15,714,237	37,128
egal	3,723	4,399	37,003	
Little Smcky	5,735	5,891	54,271	57,632
loydminster	69,815	69,920	792,103	514,708
Malmo	59,241	53,136	571,043	565,152
Morinville	3,706	772	35,130	18,649
Namao	4,779	3,9%	37,343	37,631
Nevis	598	506	9,681	7,087
New Norway	21,823	16,801	292,005	190,206
Normandville	10,210	8,205	86,442	105,388
Oberlin	6	4	32	38
Okotoks	-	267		424
Peavey	3,953	3,325	41,402	32,126
•	2,820,754	2,742,202	32,284,708	27,139,356
Pembina			373,773	360,532
Pincher Creek	29,199	51,251 683	4,891	5,746
Princess	716		4,071	2,456
Provost	600	1,160	7 7 7 7 7 7	The state of the s
Red Earth	eco	3,199	15,135	17,451
Redwater	1,239,889	829,461	19,180,050	10,617,843
Rocky Mountain House	6,102	4,321	67,922	48,391
Rosebud	4,061	3,086	34,595	29,863
Rosedale	epec	9		255
Rycroft	-	-	847	581
St. Albert	6,305	6,452	94,863	70,284
Samson	1,162	904	10,078	11,745
Skaro	_	_	9 (60)	000
Spring Coulee	287	198	3,065	2,412
Stettler	151,951	136,350	1,735,094	1,369,366
	7,134	10,162	57,615	84,461
Stettler South		39,898	421,093	424,514
Sturgeon Lake	33,308		2,356,396	2,382,717
Sturgeon Lake South	182,198	218,364		919,213
Sundre	63,737	95,596	787,327	
Taber	11,537	10,871	117,365	108,443
Thompson Lake	-	10,575	ED	73,45%
Turner Valley	138,017	121,330	1,309,913	1,205,607
Vermilion	-	opo	con	a a sa
Wainwright	101,253	102,022	833,336	935,842
Wayne	5,987	4,360	61,488	53,012
West Drumheller	115,905	103,076	1,255,724	1,079,066
Westerose	66,584	30,924	1,727,863	617,149
	41,250	40,667	379,556	412,052
Westward Ho	44 92 70	~ · · · · · · · · · · · · · · · · · · ·	2. / 8220	9
whitelaw	944	794	11,527	9,150
whitemud			200,939	488,70
Willesden Green	32,245	49,892		134,98
Wimborne	10,479	12,407	71,225	
dizard Lake	161,959	74,180	3,820,906	1,270,50
Yekau Lake	5,420	3,697	55,601	41,166
Youngstown	4,701	4,062	16,831	37,70
Other areas	47,821	95,783	495,384	642.46
	Charles and Address of the Control o			

Table) - Production of Crude Petroleum in alberta, by Fields (concluded)

Field	Dateb	ber	Year to date		
	1957	1958	1957	1958	
CONTROL OF THE SECOND PROPERTY OF THE SECOND		(In barrels of 35	5 Imperial gallons	s)	
Natural Gasoline					
Acheson	1,5%	1,169	16,643	13,413	
Bonnie Glen	7,740	6,300	126,935	88,510	
Cessford	20	341	œ	341	
Devon	9,281	9,700	104,931	103,319	
Jumping Pound	6,682	7,383	53,348	60,379	
Nevis	3,396	2,854	32,421	33,816	
Pembina	6000	7,106	000	7,106	
Redwater	3,400	2,049	40,038	29,430	
Turner Faller sonceroon	51,320	39.86.	417,165	381,065	
Total matural grasoline	23,425	76,765	701,481	717,379	

Production of natural gas in Canada during October, 1958, amounted to 29,683,731 thrusand cubic feet compared with 24,893,959 thousand cubic feet in the previous month. The proport of natural gas in October, 1957 was 20,635,490 thousand cubic feet.

Table 4 - Production (x) of Natural Gas, by Months, 1956-1958

Month	1956	1957	1958
Comment and the control of the contr	and the second s	A con street of	
January	19,354,616	22,633,311	30,752,659
February	17,243,379	19,504,456	29,071,705
March	16,045,079	18,277,833	31,428,897
april	13,181,191	18,534,237	26,959,946
May occommon occommon	11,154,514	13,896,935	22,790,330
June	9,711,104	12,587,158	19,775,551
duly	9,565,562	12,415,299	20,281,588
AUGUSS	10,304,046	13,192,605	21,770,677
September	11,706,233	14,638,574	24,893,959
October	14,343,670	20,635,490	29,683,731
lotal ten months	132,609,394	166,315,898	257,409,043
November	16,271,178	24,226,618	
December	20,272,014	29.464,166	
TOPAL ,,	169,152,586	330,056 E82	OF THE CASES TO THE CONTROL OF THE CONTROL OF THE CASE

is: Does now include waste gas burned in the field.

Tobic 5 - Production of Natural Co

Total ten

months .. 177,523

repre 5 - Vi	oduction or						
Nonch	New Brunswick	Ontario	Saskat= chewan	Alberta		Northwest Territories	CANADA
	10.00			(M cu.			
January		2,138,132	1,637,693	21,197,358	· .766 .059	1.879	30,752,659
FETTLETT	11,077	2,327,276	1,663,625	20,130,250			29,071,705
Parell	11,510		1,740,207				31,428,897
ATILL occess	10,520			19,401,718	5,279,695	1,404	26,959,945
May		975,242	1,143,644	15,193,769			22,790,330
June				13,536,703			19,775,551
July				14,361,589	4.010,102	1,458	20,281,588
AUE 13t occor		672,773	087,332	15,879,223	4,270,836	1,862	21,770,677
September .		1,019,591	1,203,209	18,178,193	4,181 .287		24,893,959
Octobas	10.542	845 439	1.626 271	22,048,365	5 127 70%	2 205	90 683 731

11,890,868 13,429,431 181,887,283 50,083,910

17,028

257,409,043

DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Hon. Gordon Churchill, Minister of Trade and Commerce



Memorandum

Vol. 10 - No.11

November, 1958

Price: \$1.00 per year, low per copy.

CHUJE PLINOLEUM AND NATURAL GAS PRODUCTION

Excluding - "Sales of Manufactured and Natural Gas" - which is published as a separate bulletin.

Output of cruie petroleum in Canada during November, 1959, amounted to 13,528,647 barrels, compared with 13,457,126 barrels in the previous month. These figures do not include natural gasoline amounting to 110,020 barrels in November, 1958, and 78,382 barrels in November, 1957.

Table 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

Province	November October		November	Year to date	
	1957	1958	1958	1957	1958
New Brunswick	1,398	1,304	1,186	17,940	14,072
Untario	49,369	78,554	67,058	572,895	705,870
Manitoba	495,419	472,678	447,338	5,579,638	5,387,658
Saskatchewan	3,260,043	3,908,723	3,569,374	33,058,523	40,890,324
Alberta	26,783	9,11,986 59,549	0,365;£72 41,374	322,042	107,767,237
Northwest Territories	32,681	24.232	36,645	385,016	ما الما الما الما الما الما الما الما ا
CANADA ,	17,282,327	13,457,126	ALCOHOLOGICA COLLAR RESIDENCE ARCTIFICATION FOR THE RES	168,473,087	140,117,616
Table 2 - Projuction (x)	of Crude Fata	cleum, by Mon	aths, 1500	50	COACTA DAL M. STARRA JACKE, PRINCIPA JACKS
Month		1956	1 9	5 7	1958
Combiner National States of Authority United Decretorists and Associations are as a Columbia	process as filtrational trace and the state of the state	to day. The color report to the standard read to th	(In barr	els)	eretar attache de partie a November attende de la companya de la c
January		13,603,083	16,897	,009	15,328,675
February		13,538,786	14,817		14,470,341
March		14,298,149	15,999		14,457,598
April		11,877,634	15,294		12,039,779
May		12,009,204	16,393 15,896		12,562,2%
July		13,226,221	16,799		14,678,747
August		16,065,041	15,790	,	13,810,851
September		15,116,254	14,403		13,130,210
October		15,776,843	13,892		13,457,126
November	@Applicanting	15,560,130	12,288	,327	13,513,647
Total eleven months	155,319,442		168,473	,087	149,917,616
December		16,661,971	13,374	,917	
TOTAL		.71,981,413	181,848	,004	

⁽x) These figures exclude natural gasoline

Prepared in the Industry and Merchandising Division.

6514-506-118

Table 3 - Production of Crude Petroleum in Alberta, by Fields

Field	1957	rember	Year to date	
rierd	1957	1958	1.957	1958
			f 35 Imperial gall	
Acheson	136,150	117,345	2,195,242	1,516,348
Acheson East	5,113	6,621	47,664	67,925
A. DEROTE CONTRACTOR	503	8,467	118,926	115,497
Alliance	- C. C.	~ / 10 1	03 030	10.0/5
BANISLO .c.c. secos.oseo	1,854	1,654	21,212	19,047
Baltry	3,477	6,944	45,322	79,481
DATUMS	2,387	2,423	26,647	28,262
Bashaw	2,983	3,515	39,495	36,643
Battle	7,453	5,879	88,048	69,827
Battle North	3,401	2,261	33,722	30,264
Battle South	9,984	8,731	115,324	98,5%
Parter Make	2,070	2,254	22,458	24,190
Bellshill Lake	4 ,1.38	70,840	537,032	733,032
beatley	62,271	48,859	641,580	593,967
Big Lake	12,589	19,659	797,041	219,352
Bonnie Glen	306,238	276,803	7,804,836	3,754,730
Bonnyville	681.	_	10,357	309
Campiell	3,741	2,033	37,322	34,233
Gessford	9,514	11,805	118,306	109,973
Thance I alk erososses see	40	701	7,346	8,917
Chalivita nouscoonsensuses	10,366	12,219	135,741	132,672
Chauvin South	1,584	680	4,135	6,554
3.100 20000000000000000000000000000000000	18,352	19,174	230,120	218,074
Corred coccessions	7,068	6,626	80,735	76,892
Del Borta	1,828	2,068	24,102	21,739
Dina	1,509	248	11,106	10,618
Drance 1 er ereces a compe	14,387			*
		15,3%	229,615	174,254
Duhamel	32,034	29,557	567,422	371,355
Ellerslie	1,901	727	23,601	10,932
Erskine	103,491	101,769	1,133,315	1,172,478
Fring Late	3,508	2,334	26,742	24,685
Excelsion	36,684	38,802	719,653	436,751
Fairydell-Bon accord	32,829	28,497	478,898	346,403
Fenn-Big Valley	450,703	477,280	7,283,607	5,026,780
Garrie guero con consessor	2,765	12,428	28,160	76,396
1 - 1 mg. 2 0 6 1 6 1 6 6 1 6 0 0 6 0 5 6 0	31,381	35,352	306,050	380,046
Girn' de nonnonnessecore	3.501	248	140,930	42,360
Glen Park	1,100	15,318	318,868	218,611
Golden Spike	379	27,013	2,414,340	728,287
Hamilton Lake	9,27	7,544	103,490	83,384
Firm the occasion	42,847			_
Homoston-Hilleton		50,555	60,652	407,214
Hermattan-Elkton	85,655	147,489	1,486,516	1,789,289
Harris Land seasons acres	180		1,349	142
hespero	3,017	3,507	31,845	34,724
Homeglen Rimbey	32,427	40,980	477,753	497,593
Hughenden	6,292	2,216	30,099	36,073
1.2332 vesecusescess	1,229	19,636	5,130	148,230
Innisfail	26.427	140,477	159,653	1,098,250
Joarcam	342,765	286,058	3,905,231	3,733,948
Joite	277,501	487,349	2,916,058	4,852,246
Jaline 20 11	6,988	4,560	63,917	61,075
Jumping Pound	17,898	_		
Kaybob	*	19,139	158,584	173,189
	11,777	56,67	38,198	341,033
Ressler	697	364	7,215	5,587

Total crude oil

- 3 -Table 3 - Production of Crude Petroleum in Alberta, by Fields (continued) November Year to date Field (In barrels of 35 Imperial gallons) 1,267,731 679.789 155,707 Keystone 102,144 7,890 70 054 Leafland 8,214 96,612 13,585,700 Leduc-Woodbend 1,240,213 1,205,610 16,954,450 4,327 Legal 4,062 41,063 41.455 2,931 2,931 Lindbergh 5,519 Little Smoky 5,512 59,790 63,144 Lloydminster 65,497 847,218 580,205 55,115 629,582 616,407 Malmo 58,539 51,255 38,084 Morinville 2,954 602 19,251 3,320 41,783 40,951 Namao 4,440 10,318 7,542 Nevis 637 455 311,589 207,737 New Norway 19.584 17.531 7,996 Normandville 91,949 113,384 5.507 Oberlin 37 Okotoks 4,210 3,129 35,255 Peavey 45,612 2,895,762 Pembina 34,680,465 30,042,524 2,395,757 443,770 Pincher Creek 37,546 83,238 411.319 4,891 797 6,543 Princess 3,264 Provost 808 5,283 22,734 15,135 Red Earth 950,132 20,170,467 11,567,975 990,417 Redwater 3,947 Rocky Mountain House 5,826 73,748 52,338 2,720 37,906 32,583 Rosebud 3,311 286 31 Rosedale 1,203 581 Rycroft 356 St. Albert 5.989 6,705 100.852 76,989 12,532 12,004 Samson 1,926 787 Skaro 2,516 Spring Coulee 183 3,248 104 136,714 130,210 1,871,808 1,499,576 Stettler 64,305 9,927 94,388 Stettler South 6,690 465,184 40,670 450,236 Sturgeon Lake 29.143 227,724 2,498,467 2,610,441 Sturgeon Lake South 142,071 66,030 853,357 1,018,662 Sundre 99.449 118,854 10,411 128,312 10,947 82,820 9,363 Thompson Lake 1,332,746 Turner Valley 127,139 1,452,088 142,175 Vermilion 99,002 1,034,844 88,374 921,710 Wainwright Wayne 4,639 67,425 57.651 5,937 1,180,075 1,356,769 West Drumheller 101,045 101,009 44,839 1,750,822 661,988 22,959 Westerose 39,262 451,314 411,847 32,291 Westward Ho whitelaw 968 12,495 10,010 860 Whitemud 237,586 534,360 36,647 45,652 Willesden Green 146,078 83,508 12,283 11,095 wimborne 1,353,509 4.096.083 275,177 83,000 Wizard Lake 60,846 4,273 45,439 Yekau Lake 5,245 3,924 41,626 22,540 Youngstown 5,709 700,810 48,417 102,069 542,763 Other areas

9,365,672

8,422,634

128,536,133

102,062,237

Crude Petroleum	· 4	(ver)		
Table 3 - Production of Crude P	etroleum in A	lberta, by Fie	elds (conclude	d)
270 A - 10 - 10	Novem			to date
Field	1957	1958	1957	1958
### Particulus with the Additional and Additional Additional and Additional A	eddyg <mark>i feldy (19, dysaw) y san dallas y s</mark> ef felou y <u>san fel san eil y fel capallan</u> g bet eil	(In barrels	of 35 Imperia	l gallons)
Natural Gasoline				
Acheson	1,464	1,247	18,107	14,660
Bonnie Glen	10,155	8,986	137,090	97,496
Cessford	000	1,792	160	2,133
Devon	9,366	12,909	114,297	116,228
Jumping Pound	6,565	8,103	59,913	68,482
Nevis	2,643	2,710	35,064	36,526
Pembina	-	26,437	-	33,543
Redwater	2,712	2,218	42,750	31,648
Turner Valley	45,477	45,618	462,642	426,683
Total natural gasoline	78,382	110,020	869,863	827,399
Production of natural	gas in Canada	a during Novem	nber, 1958, am	ounted to
110,020 thousand cubic feet com				
month. The output of natural g	as in November	r, 1957 was 78	3,382 thousand	cubic feet.
Table 4 - Froduction (x) of Nat	Charles (Bell Strate Self Strate Self Self Self Self Self Self Self Sel			
Month	195	6	1957	1958
CONTRACT SEA LINE ACTIVITIES CONTRACT CONTRACT AND ACTIVITIES AND		(M cu. f	(t.)	aman yaga ce, mang dilinga biladar Armandir yagitika melilanci-diliningiliki-ke-Yar tajatat-jilatan e-matekataja 1990a
January	19,354	.616	22,633,311	30,752,659
February	17,243	<i>y</i>	19 504,456	29,071,705
March	16,045		18,77,833	31,428,897
April	13,181	,191	18,534,237	26,959,946

Month	1956	1957	1 4 2 8
	(M	an yang operaren galleng blook op formald op filt in wellen or disslet jilderker for top statiste filte for formald and the formal state of the filter of the formal state of the formal state of the filter of the formal state of the filter o	
January	19,354,616	22,633,311	30,752,659
February	17,243,379	19 504,456	29,071,705
March	16,045,079	18,777,833	31,428,897
April	13,181,191	18,534,237	26,959,946
May	11,154,514	13,896,935	22,790,330
June	9,711,104	12,587,158	19,775,551
July	9,565,562	12,415,299	20,281,588
August	10,304,046	13,192,605	21,770,677
September	11,706,233	14,638,574	24,893,959
October	14,343,670	20,635,490	29,683,731
November	16,271,178	24,226,618	36,747,702
Total eleven months	148,880,572	190,542,516	294,156,745
December	20,272,014	29,464,166	
TOTAL	169,152,586	220,006,682	

(m) Does not include waste gas burned in the field.

Table 5 - P	roduction e.	f Natural G	as, by Prov	inces, 1958			
Month	New	Onturio	Juskat-	per y commissioner management publication in the form planting and a company of the commission of the	British	Northw	est CaNaDA
NACAS ONO	Brunswick	VIIIUULLU	chewan	Alberta	Columbia	Territo	ries
				(M cu. ft.)			
January	. 11,538	2,138,132	1,637,693	21,197,358	5,766,059	1,879	30,752,659
February	. 11,077	2,027,276	1,663,645	20,130,250	5,237,921	1,536	29,071,705
March	. 11,310	2,007,604	1,740,807	21,960,115	5,707,534	1,527	31,428,897
April	. 10,320	933,340	1,333,439	19,401,718	5,279,695	1,434	26,959,946
May	. 10,427	975,248	1,143,644	15,193,769	5,466,289	953	22,790,330
June	9,491	750,634	1,050,946	13,536,703	4,426,481	1,296	19,775,551
July	8,616	557,381	1,042,442	14,361,589	4,310,102	1,458	20,281,588
August	-A	622,723	987,332	15,879,223	4,270,836	1,862	21,770,677
September .	8,701	1,019,691	1,203,209	18,178,193	4,481,287	2,878	24,893,959
October	. 10,342	858,839	1,626,274	22,048,365	5,137,706	2,205	29,683,731
November	9,936	1,462,714	2,280,731	26,530,911	6,460,190	3,220	36,747,702
Total elever	1			renar sa contra em namenta e a armanagam Polisio Billio II de Salvi de Probació y de Re			

months ... 110,459 13,353,582 15,710,162 208,418,194 56,544,100 20,248 294,156,745

Monthly



DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Hon. Gordon Churchill, Minister of Trade and Commerce

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CRUDE PETROLEUM AND NATURAL GAS PRODUCTION

Excluding - "Sales of Manufactured and Natural Gas" - which is published as a separate bulletin.

Output of crude petroleum in Canada during December, 1958, amounted to 15,604,770 barrels, compared with 13,525,716 barrels in the previous month. These figures do not include natural gasoline amounting to 115,791 barrels in December, 1958, and 78,018 barrels in December, 1957.

Table 1 - Production of Crude Petroleum (in barrels of 35 Imperial gallons)

Province	December	November	December	Year to date		
	1957	1958	1958	1957	1958	
New Brunswick	1,461	1,186	1,117	19,401	15,189	
Ontario	50,771	67,058	71,247	623,666	777,117	
Manitoba	510,105	447,338	441,568	6,089,743	5,829,226	
Saskatchewan	3,802,566	3,569,374	3,735,579	36,861,089	44,625,903	
Alberta	8,956,183	9,362,741	11,256,118	137,492,316	113,315,424	
British Columbia	18,903	41,374	68,184	340,945	511,228	
Northwest Territories .	34,928	36,645	30,957	420,844	445,368	
CANADA	13,374,917	13,525,716	15,604,770	181,848,004	165,519,455	

Table 2 - Production (*) of Crude Petroleum, by Months, 1956-1958

Month	1956	1957	1958
		(In barrels)	ungsunang ga (Phrant Bennegen, storm unform) i Hildergregger-/ 10 reucci (ASSI And Depth (Assis) (Biological Assis) (Biological Assis)
January	13,603,083	16,897,009	15,328,675
February	13,538,786	14,817,248	14,470,341
March	14,298,149	15,999,906	14,457,598
April	11,877,634	15,294,701	12,039,779
May	12,009,204	16,393,594	12,562,296
June	13,226,221	15,8%,053	12,453,346
July	14,248,097	16,799,283	14,678,747
August	16,065,041	15,790,987	13,810,851
September	15,116,254	14,403,816	13,130,210
October	15,776,843	13,892,163	13,457,126
November	15,560,130	12,288,327	13,525,716 (x)
December	16,661,971	13,374,917	15,604,770
TOTAL	171,981,413	181,848,004	165,519,455

These figures exclude natural gasoline

Industry and Merchandising Division

⁽x)Revised.

Table 3 - Production of Crude Petroleum in Alberta, by Fields

Field	Decer	nber	Year to date		
r terd	1957	1958	1957	1958	
(100-100) (100-100) (100-100) (100-100) (100-100) (100-100) (100-100) (100-100) (100-100) (100-100)	(Iı	a barrels of 3	5 Imperial gall	ons)	
Acheson	151,485	177,548	2,346,727	1,693,896	
Acheson East	5,788	6,827	53,452	74,752	
Albambra	790	11,453	119,716	126,950	
Alliance	, ,0	~~ g~~ y~~	24/9/10	22.0 9 750	
Amisie	1,936	1,507	23,148	20,554	
Bantry	6,118	10,227	51,440	89,708	
Barons	2,661	2,386	29,308	30,648	
Bashaw	3,105	3,421	42,600	40,064	
Battle	7,932	6,006	95,980	75,833	
Battle North	3,468	2,134	37,190	32,398	
Battle South	10,293	9,152	125,617	107,748	
Baxter Lake	1,924	2,685	24,382	26,875	
Bellshill Lake	48,836	81,225	585,868	814,257	
Bentley	61,150	54,3%	702,730	648,363	
Big Lake	10,121	23,316	807,162	242,668	
Bonnie Glen	371,285	470,757	8,176,121	4,225,487	
Bonnyville	-3	000	10,354	309	
Campbell	4,050	1,580	41,372	35,813	
Cessford	9,426	11,400	127,732	121,373	
Chamberlain	1,881	577	9,227	9,494	
Chauvin	12,099	11,693	147,840	144,365	
Chauvin South	y, , ,		4,135	6,554	
Clive	19,847	20,613	249,967	238,687	
Gonrad	7,254	6,827	87,989	83,719	
Del Bonita	2,008	1,669	26,110	23,408	
Dina	1,018	-,007	12,124		
Drumheller				10,618	
	15,198	18,312	244,813	192,566	
Duhamel	35,776	38,289	603,198	409,644	
Ellerslie	1,677	137	25,278	11,069	
Erskine	104,710	103,302	1,238,025	1,225,780	
Ewing Lake	2,664	1,966	29,406	26,65]	
Excelsion	38,997	51,871	758,650	488,622	
Fairydell-Bon Accord	32,764	38,501	511,662	384,904	
Fenn-Big Valley	514,832	544,542	7,798,439	5,571,322	
Garrington	2,640	11,591	30,800	87,987	
Gilby concesses	37,686	36,949	343,736	416,999	
Glenevis	1,178	580	142,108	42,940	
Glen Park	23,695	25,008	342,563	243,619	
Golden Spike	106,340	142,592	2,520,680	870,879	
Mamilton Lake	8,484	8,154	111,974	91,538	
darmattan-East	30,609	65,560	91,261	472,774	
Harmattan-Elkton	92,724	190,782	1,579,240	1,980,07	
Harold Lake	7~ g (~~~e	/ O g 1 O N	1,349	142	
Hespero	3,140	2,378	34,985	37,102	
Homeglen Rimbey	33,264		-	The second secon	
		45,123	511,017	542,716	
Aughenden	5,744	727	35,843	36,800	
Hussar	2,418	27,906	7,548	176,136	
Imisfail	27,135	146,748	186,788	1,244,998	
Joannam	353,922	292,239	4,259,153	3,476,187	
Joffre	307,526	515,595	3,223,584	5,367,841	
Joffre South	7,313	7,313	71,230	68,388	
Imping Pound	19,469	19,538	178,053	192,727	
Kaybob	12,125	66,211	50,323	407,244	
Kessler	699	602	7,914	6,189	

Table 3 - Production of Crude Petroleum in alberta, by Fields (continued)

Table 3 - Production of Crude Petroleum in Alberta, by Fields (continued)							
Field	December		Year to date				
* 10 14	1957	1958	1957	1958			
		(In barrels	of 35 Imperial ga	llons)			
Keystone	109,719	190,491	789,508	1,462,013			
Leafland	7,983	8,447	87,937	105,059			
Leduc-Woodbend	1,340,841	1,324,537	18,295,291	14,910,237			
Legal	3,247	5,219	44,310	46,674			
Little Smoky	5,278	3,809	65,068	66,953			
Lloydminster	47,810	65,759	895,028	645,964			
Malmo	65,128	59,422	694,710	675,829			
Morinville	2,954	182	41,038	19,433			
Namao	3,887	4,362	45,670	45,313			
Nevis	1,071	756	11,389	8,298			
New Norway	19,855	26,225	331,444	233,962			
Normandville	5,696	9,433	97,644	122,817			
Oberlin	5	cgas	42	41			
Okotoks	1 00/	2 260	10 010	424			
Peavey	4,206	3,360	49,818	38,615 33,093,712			
Pembina	2,505,013	3,047,224	37,185,478	526,463			
Pincher Creek	41,094	82,693	452,413 4,891	6,543			
Princess	_	996	4,071	4,260			
Provost	290	7,217	15,425	29,951			
Redwater	1,014,215	1,506,465	21,184,682	13,074,440			
Rocky Mountain House	5,653	4,504	79,401	56,842			
Rosebud	3,166	2,975	41,072	35,558			
Rosedale	~	41		327			
Rycroft	132	deo	1,335	581			
St. Albert	6,222	9,603	107,074	86,592			
Samson	2,306	840	14,310	13,372			
Skaro	aum aum	3000	Set	200			
Spring Coulee	405	145	3,653	2,661			
Stettler	148,327	158,935	2,020,135	1,658,511			
Stettler South	6,741	10,827	71,046	105,215			
Sturgeon Lake	27,447	49,851	477,683	515,035			
Sturgeon Lake South	138,522	282,864	2,636,989	2,893,305			
Sundre	73,457	87,002	926,814	1,105,664			
Taber	11,0%	10,326	139,408	129,180			
Thompson Lake	310 001	13,966	1 505 000	96,786 1,458,753			
Turner Valley	142,994	126,007	1,595,082	1,470,177			
Vermilion	75,395	106,110	997,105	1,140,954			
Wainwright	5,849	4,819	73,274	62,470			
Wayne	103,956	119,345	1,460,725	1,299,420			
Westerose	30,212	122,286	1,781,034	784,274			
Westward Ho	32,551	37,580	444,398	491,816			
Whitemud	680	839	13,175	10,849			
Willesden Green	45,341	47,883	282,927	582,243			
Wimborne	12,565	15,281	98,678	165,403			
Wizard Lake	280,984	229,768	4,377,067	1,583,277			
Yekau lake	1,940	3,916	62,786	49,355			
Youngstown	5,082	3,665	27,622	45,291			
Other areas	49,668	140,228	589,826	826,317			
Total crude oil	8,956,183	11,256,118	137,493,320	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			

Table 3 - Production of Crude Petroleum in alberta, by Fields (concluded)

Field	Decer	nber	Year to date		
rierd	1957	1958	1957	1958	
4. (B) All weeds for All Landing Action (ACL 602-76.) The NAME AND PROPERTY COLUMN TO THE COLUMN TO		(In barrels	of 35 Imperia	l gallons)	
Natural Gasoline					
Acheson	1,454	1,375	19,561	16,035	
Bonnie Glen	9,925	10,943	147,015	108,439	
Cessford	Clast	3,592	_	5,725	
Devon	9,405	10,518	123,702	126,746	
Jumping Pound	7,707	7,897	67,620	76,379	
Nevis	3,225	3,351	38,289	39,877	
Pembina	sato	26,555	costs	60,098	
Redwater	2,525	3,143	45,275	34,791	
Turner Valley	43377	48,417	506,419	475,100	
Total natural gascline	78,018	115,791	947,881	943,190	

Production of natural gas in Canada during December, 1958, amounted to 43,8%,543 thousand cubic feet compared with 36,747,702 thousand cubic feet in the previous month. The many of natural gas in December, 1957 was 29,464,166 thousand cubic feet.

Table 4 - Production (*) of Natural Gas, by Months, 1956-1958

Month	1956	1957	1958
AMERICAN COLOR GENERAL MINE CAMPATAN MARKAN MAN PROPERTY CONTRACTOR STATE OF THE CAMPATING CAMPATING CONTRACTOR MAN AND COLOR OF THE CAMPATING CAM	es Maliante ega. 15,13 anticologo à comita en 1700 de pero ^e 20 miny metatilin Mesercombilismining que esquenci	(M cu. ft.)	
January	19,354,616	22,633,311	30,752,659
February	17,243,379	19,504,456	29,071,705
March	1.6,045,079	18,277,833	31,428,897
April	13,181,191	18,534,237	26,959,946
May consecuence ou consecuence	11,154,514	13,8%,935	22,790,330
June	9,711,104	12,587,158	19,775,551
July sooooooccecoccecocoooo	9,565,562	12,415,299	20,281,588
August	10,304,046	13,192,605	21,770,677
September	11,706,233	14,638,574	24,893,959
October	14,343,670	20,635,490	29,683,731
November	16,271,178	24,226,618	36,747,702
December	20,272,014	29,464,166	43,896,543
TOTAL	169,152,586	220,006,682	338,053,288

(*) Does not include waste gas burned in the field.

Table 5 - Production of Natural Gas, by Provinces, 1958							
Month	New Brunswick	Ontario	Saskat- chewan	Alberta	British Columbia	North Territ	
				(M cu. ft	.)		
January	11,538	2,138,132	1,637,693	21,197,358	5,766,059	1,879	30,752,659
February		2,027,276	1,663,645	20,130,250	5,237,921	1,536	29,071,705
March	11,310	2,007,604	1,740,807	21,960,115	5,707,534	1,527	31,428,897
April	10,320	933,340	1,333,439	19,401,718	5,279,695	1,434	26,959,946
May	10,427	975,248	1,143,644	15,193,769	5,466,289	953	22,790,330
June	9,491	750,634	1,050,946	13,536,703	4,426,481	1,2%	19,775,551
July	8,616	557,381	1,042,442	14,361,589	4,310,102	1,458	20,281,588
August	8,701	622,723	987,332	15,879,223	4,270,836	1,862	21,770,677
September	8,701	1,019,691	1,203,209	18,178,193	4,481,287	2,878	24,893,959
October	10,342	858,839	1,626,274	22,048,365	5,137,706	2,205	29,683,731
November	9,936	1,462,714	2,280,731	26,530,911	6,460,190	3,220	36,747,702
December	12,499	2,173,924	4,539,584	30,523,725	€,642,643	4,168	43,896,543
TOTAL	122,958	15,527,506	20,249,745	238,941,919	63,186,743	24,416	338,053,288









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